

## JOINT COMMITTE ON COURT REFORM

CASE
MANAGEMENT
WORKSHOP

June 10 & 11, 1993

ADVOCATES' SOCIETY
CANADIAN BAR ASSOCIATION - ONTARIO
LAW SOCIETY OF UPPER CANADA
COUNTY OF YORK LAW ASSOCIATION

KF CASE MANAGEMENT 8732 WORKSHOP, [HELD] JUNE 10 & 165 11, 1993. c.1

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#### JOINT COMMITTEE ON COURT REFORM

#### CASE MANAGEMENT WORKSHOP

JUNE 10 AND 11, 1993

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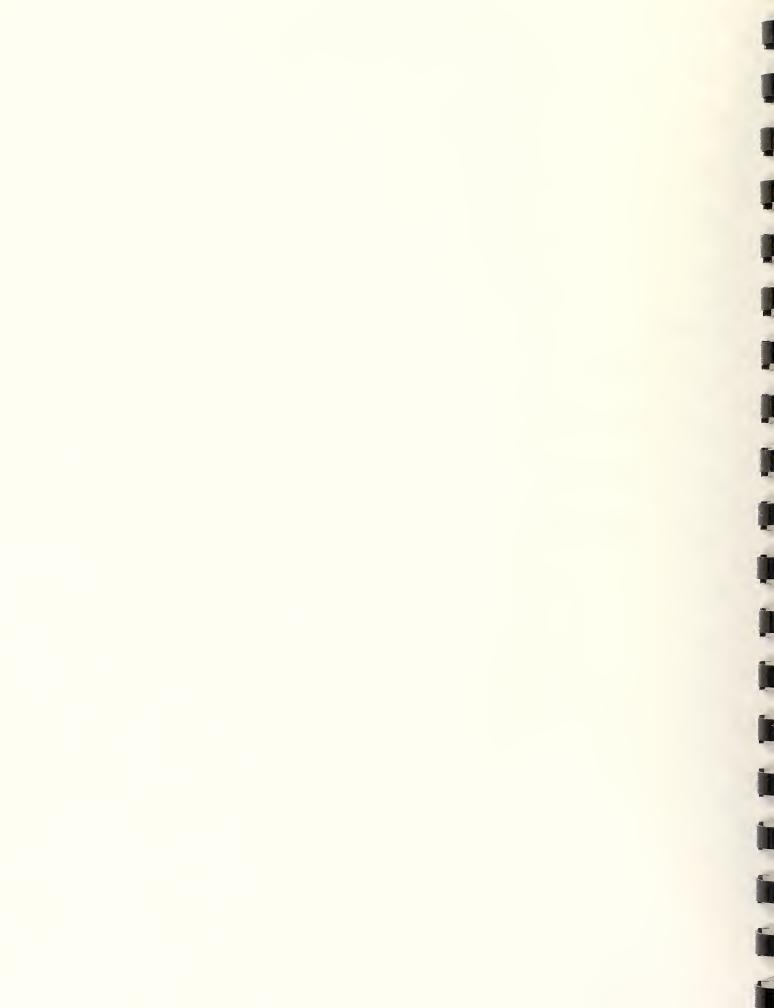
#### JOINT COMMITTEE ON COURT REFORM

# CASE MANAGEMENT WORKSHOP JUNE 10 AND 11, 1993

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## JOINT COMMITTEE ON COURT REFORM

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TO:

REGISTRANTS OF CASE MANAGEMENT WORKSHOP

JUNE 10/11, 1993

DATE:

JUNE 3. 1993

This will confirm your registration for the workshop on June 10 and 11, 1993.

I am enclosing materials for the workshop. Due to cost, we have had to find economical means of assembling the materials.

#### IF YOU HAVE ATTENDED A PREVIOUS WORKSHOP:

You are receiving only those materials created since the November 1992 workshop. We urge you to bring to the workshop next week the binder which you received at the November 1992 workshop. Ideally, you should insert the enclosed index and materials in the old workshop binder.

#### IF YOU HAVE NOT ATTENDED A PREVIOUS WORKSHOP:

You are receiving a variety of materials which would assist in developing the background and the status of each of the existing pilot projects. We urge you to review the report prepared in November 1992 by the outside evaluator, Barry Mahoney.

Approximately 40 people have confirmed registration at the workshop who have not previously attended. An informal session will begin at 4:00 p.m. on June 10th and end at 5:00 p.m. when the formal proceedings begin. In that one hour interval, some of the members of the Workshop Organizing Committee and of the Case Management Steering Committee will be available to answer questions and provide further information. We welcome any of you whose travel arrangements enable you to arrive a little earlier than scheduled.

#### FOR ALL REGISTRANTS:

The Case Management Rules for Algoma, Essex, and Toronto are <u>not</u> included. It would be wise if you brought your copy of the Ontario Civil Practice. Some editions have all of the Case Management Rules.

I draw your attention to the detailed Agenda which is enclosed in the material. You will note at 8:15 a.m. on Friday, June 11th, there will be a meeting of those who are specifically interested in Case Management in family law.

We have had a very positive response to the invitation for this workshop. We look forward to seeing you on June 10th.

Fran Kiteley Co-Chair, Joint Committee on Court Reform







#### CASE MANAGEMENT WORKSHOP

## THE 5 W'S IN CASE MANAGEMENT: WHO? WHAT? WHERE? WHEN? and WHY?

Thursday June 10, 1993 (5:00pm - 7:00pm - Dinner to follow)

-and-

Friday June 11, 1993 (9:00am - 12:15pm)

#### BACKGROUND

At the November, 1992 Case Management Workshop, representatives from the Bench, Bar and Ministry of the Attorney General participated in meetings over two days to discuss and evaluate Case Management pilot projects in Toronto, Sault St. Marie and Windsor, to hear an independant consultant's report on the pilot projects, and to consider the prospects of continuing and expanding pilot projects throughout the province. The consensus of the meeting was to design and implement a universal province-wide Case Management system as soon as possible.

The June Workshop departs from tradition and will, for the first time, include participants from across the province, outside our pilot project sites. The discussion will continue, for the benefit of both new and continuing Workshop participants, from the persective of the 5 W's:

What is it/what should it be?
Why is it needed?
Who is affected by its implementation?
Where will it be implemented?
When will it be implemented?

#### THE PROGRAM

Thursday, June 10, 1993 at the Law Society, 130 Queen St. W., Lecture Hall

4:00 to 5:00 pm Refreshments

Introductory meeting for first time participants.



5:10 to 5:30 pm

The Honourable Marion Boyd Attorney General of Ontario

Judge Grant A. Campbell
Ontario Court of Justice (Provincial Division)

5:30 to 6:00 pm

Doug Somerlot Director, Judicial Services American Bar Association

The general principles of Case Management, why we need it, and an overview of the three project sites.

6:00 to 7:00 pm

Workshop Groups on the 5 W's (Bench, Bar and Ministry)

1. Is Case Management needed? If the trial list is current and the backlog is under control, why do we need Case Management?

The focus will be on cost efficiencies, to the individual litigant, and to the justice system at various stages of the proceedings including:

- a) pleadings;
- b) discovery;
- c) interim motions;
- d) pre-trial; and
- e) trial.
- 2. Overview of accomplishments, and problems in the three pilot project sites. What features in each of Windsor, The Sault and Toronto should be incorporated; what should be avoided.
- 3. Design features to be addressed in developing a province-wide system i.e.: A.D.R. suggestions, coping with backlog, compatibility of Case Management with the circuitry, etc., etc..



The new suggestions from this discussion will be added to the agenda for consideration the next day.

7:00 pm

Bar and Plenary "Wrap up" by Doug Somerlot followed by Dinner at Convocation Hall

#### Friday, June 11, 1993 at the CBAO, 20 Toronto St., 2nd Floor, Toronto

8:15 to 8:45 am

Coffee/muffins

Discussion of Family Law issues

9:00 to 9:30 am

Case Management Steering Committee Report

9:30 to 9:45 am

The Honourable F.W. Callaghan Chief Justice of the Ontario Court of Justice (General Division)

9:45 to 11:15 am

Workshop Groups on the 5 W's (Bench, Bar and Ministry - integrated)

- 1. Backlog strategy.
- 2. Province-wide Case Management Design issues canvassed in the Ontario Steering Committee ("OSC") Report:
- (i) <u>Calendaring</u>: Should the CM calendar be event-driven or Day-1 driven? (See Preamble to OSC Report)
- (ii) <u>Pilot Projects</u>: Should the Pilot Projects be extended? (See Item I OSC Report)
- (iii) <u>Judges</u>: Should there be a designated CM judge or team assigned to each case or should CM be subject to normal judicial assignment? Should the approach be Province-wide or as determined by the Regional Senior judge? (Item II)
- (iv) <u>Early Judicial Intervention</u>: Should there be an early case conference? At what stage? Mandatory or discretionary? (Item III)
- (v) <u>Judicial Authority</u>: Should judges have

authority to call case conferences, make orders and give directions, at their own initiative? (Item IV)

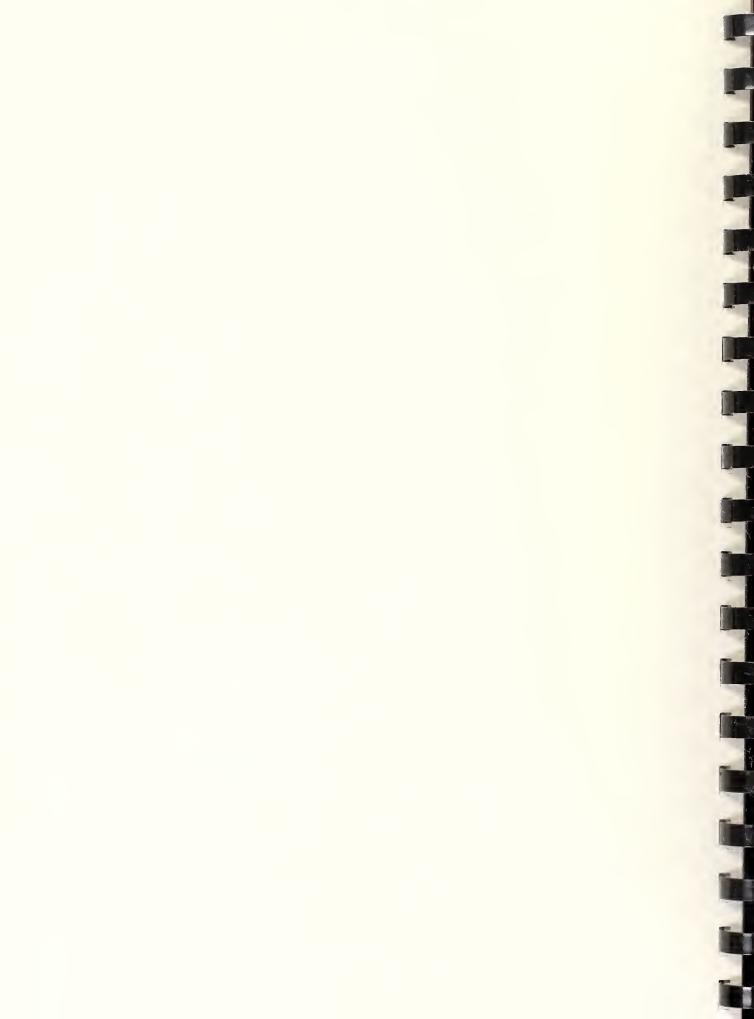
- (vi) <u>Tracks</u>: Is there a need for a complex track? How many tracks should there be? (Items V, VI and VII)
- (vii) <u>Trial Management Conference:</u> Should TMC's be incorporated into the CM Rules? At what stage? Mandatory or discretionary? (Item VIII)
- 3. Other Design Issues:
  - a) <u>Family Law</u>: Should the rules be the same as for civil or separate? Should there be two tracks, rather than a single track?
  - b) A.D.R.: How do we integrate A.D.R. concepts into Case Management? What role could the Bar play?
  - c) <u>Masters</u>: Is there a need in centres with high volume for Masters or Case Management Officers?
  - d) <u>Circuitry</u>: How do we integrate principles of circuitry with Case Management?
  - e) <u>Innovations</u>: Are there additional principles relating to the fast track that should be incorporated in addition to Case Management to reduce costs, delays and facilitate settlement?
  - f) <u>Expansion of CM</u>: Should Case Management be introduced gradually across the province? Region by region or on a province-wide basis?

11:15 to 11:30

Break

11:30 to 1:00 pm

Final Plenary Session with Doug Somerlot



Areas of both consensus and areas of divergent views on the following:

- 1. Backlog.
- 2. Summary of design issues including the Steering Committee Report.
- 3. A realistic timetable to achieve implementation of Case Management.
- 4. Development of a province-wide communication strategy.







## SECOND REPORT OF THE CASE MANAGEMENT STEERING COMMITTEE May 28, 1993

At the last Case Management Workshop in November, 1992, this Committee was given the task of examining, in some detail, what ought to be in any set of rules designed to introduce a province-wide case management system. We had occasion to comment in our Report of November 11, 1992, that there are grave difficulties in attempting to write a set of new rules without having detailed information on local requirements, resources and problems.

We have however considered at least a number of the major issues which will have to be dealt with in the event of expansion of the pilot projects. It is our view that those matters on which we have expressed definite and committed views are essential. We accept that there are other and related issues which will have an impact on the design of any new system.

We wish to emphasize that all that was recommended by our Committee in its Report of November 11, 1993 is to be considered as repeated here. There are major issues of principle and policy dealt with there which are the basis and foundation of these present recommendations.

We hope that our recommendations may be greeted with general approval and support. The judgments expressed are based on careful analysis of available statistical information and the valuable operational experience obtained from the pilot projects over a considerable length of time. We have sought and invited submission of the views of a great number of judges, lawyers and administrators who have been actively involved in the process from the beginning.

Our Committee was able to arrive at unanimous views on almost every point considered.

There is agreement that family law must be part of case management. It has proved to be very successful in Windsor, for example, as may be confirmed by some of the statistical information derived from that pilot project. There should be a separate set of family law rules, probably with at least three tracks to meet the requirements of speedy, standard and child welfare cases. However we went no further in our deliberations, since the structuring and design of rules depends on the court or courts in which the work is to be done, and that issue is now in the final stages of intergovernmental determination. While we are reluctant simply to put the problem to one side, we have been convinced by representations on behalf of the family law bar, particularly in Toronto, that any detailed analysis is at this stage premature. We are aware that the Family Law Rules Committee is involved in the crafting of a single set of family law rules.

The rule changes required should be introduced into the present Rules of Civil Procedure, and the changes should be kept as simple as possible. This Committee

would like the opportunity to be consulted before any proposed rule changes are submitted to the Rules Committee for consideration and passage.

We believe that there should generally be an event-driven, rather than a 'day one' system, and that a party should have the time advantage which ought to come from diligence and expedition in the accomplishment of steps in the action. We recognize that the ultimate decision may depend, in part, on the most effective way found to design and operate the software necessary for case management.

Our detailed technical conclusions and recommendations follow.

- I. We vigorously support the continuation of the three pilot projects for an additional two years, while efforts are made to deal with the extension of case management province-wide. The Essex and Sault Law Associations have already passed resolutions to that effect. Both Advisory Committees of the Toronto project support continuation of their pilot program for two more years. The most recent Case Management Workshop deliberations support that same position. It is important to continue the momentum of the ongoing projects, and to study how the operations function in the longer term as crucial steps are taken to diminish or eliminate court backlogs.
- II. The rules must have provisions that permit the introduction into each judicial region of an individual, master, team or other calendar approach to the handling and management of cases, depending on decisions made by the Regional Senior Judge, under the direction of the Chief Justice of the General Division.
- III. There should be some form of initial judicial involvement in cases, and the rules should have provision for early case conferences, so that local arrangements may be made consistent with judicial resources and workload.
- IV. There must be rule provisions giving to a judge, whether operating under an individual case management system or some form of master calendar system, full authority to deal with the action, and to call case conferences, whether at the request of counsel or otherwise. There must be authority to make such orders or give such directions as may be required to carry out the purpose of the rules, that is to ensure the elimination of unnecessary cost and delay in civil litigation, to facilitate early and fair settlements, and to bring actions to a just determination while allowing time reasonably required for the conduct of the actions.
- V. There should be in the system provision for a Fast Track, with the following timetable and provisions:
  - A. there should be no requirement for the serving or filing with the originating document, or the statement of defence, of an affidavit of documents or copies of documents

- B. 60 days to serve and file with proof of service the originating document
- C. 25 days to deliver the statement of defence, with this time and all other times for pleadings not to be extended without order, with the exception contained in H below
- D. 20 days to deliver any reply
- E. the time for all other pleadings to be governed by the provisions of the rules presently in place in the Rules of Civil Procedure
- F. the defendant to be noted in default automatically by the registrar for failure to file a defence
- G. the registrar to send notice of the default to the plaintiff forthwith, the plaintiff to have 60 days to take judgment, to commence a motion for judgment or to place the action on the trial list, failing which the action will be dismissed without costs; there to be a simple procedure to set aside such an order on summary application to a judge
- H. within those 60 days the defendant may, on consent, file a statement of defence
- I. no monitoring of the discovery process, with this aspect of the conduct of the litigation controlled by judicial involvement at the pre-trial conference stage, before that time at the request of counsel, and by an appropriate notice form with respect to the pre-trial conference date
- J. the pre-trial conference to be held no earlier than 4 months after the close of pleadings, save on consent of the parties, with procedures to facilitate such early date selection by counsel
- K. at the pre-trial conference a date for trial to be arranged; the trial to be held, except on consent, no earlier than 30 days after the pre-trial conference
- L. the plaintiff to prepare and deliver a trial record no later than 10 days before the trial
- VI. There should be in the system provision for a Standard Track, with the following timetable and provisions:
  - A. 60 days to serve and file with proof of service the originating document
  - B. 60 days to deliver the statement of defence, with this time and all other times for pleadings not to be extended without order, with the exception

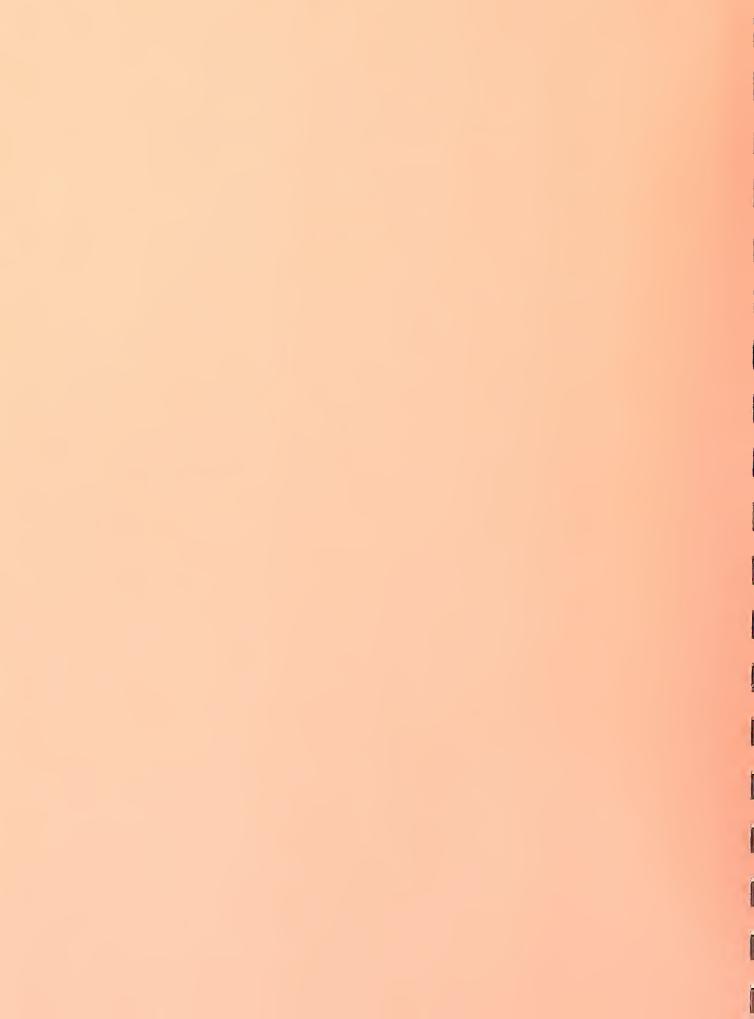
#### contained in G below

- C. 20 days to deliver any reply
- D. the time for all other pleadings to be governed by the provisions of the rules presently in place in the Rules of Civil Procedure
- E. the defendant to be noted in default automatically by the registrar for failure to file a defence
- F. the registrar to send notice of the default to the plaintiff forthwith, the plaintiff to have 60 days to take judgment, to commence a motion for judgment or to place the action on the trial list, failing which the action will be dismissed without costs; there to be a simple procedure to set aside such an order on summary application to a judge
- G. within those 60 days the defendant may, on consent, file a statement of defence
- H. no monitoring of the discovery process, with this aspect of the conduct of the litigation controlled by judicial involvement at the pre-trial conference stage, before that time at the request of counsel, and by an appropriate notice form with respect to the pre-trial conference date
- the pre-trial conference to be held no earlier than 8 months after the close of pleadings, save on consent of the parties, with procedures to facilitate such early date selection by counsel
- J. at the pre-trial conference a date for trial to be arranged; the trial to be held, except on consent, no earlier than 30 days after the pre-trial conference
- K. the plaintiff to prepare and deliver a trial record no later than 10 days before the trial
- VII. There is no need for a Complex Track. Almost no use has been made of this track in the pilot projects, that use often having simply reflected a desire to avoid the time constraints of the standard track. At a case conference, held at the request of counsel or at the instigation of a judge, any required special orders or directions may be made, including the appointment of a specific judge to deal with all or some particular matters in the proceeding, and the setting of a special timetable, whether or not the case is being handled in an individual or a master calendar system.
- VIII. There should be specific provision in the rules for the conduct of trial management conferences, bearing in mind that:

- A. they might well be particularly valuable in the case of prospectively long trials
- B. they should ordinarily be conducted at least 30 days before trial commencement
- C. they should ordinarily be conducted by the trial judge
- D. they should not focus on settlement, especially if conducted by the trial judge
- IX. There should be careful re-consideration of the provisions of Rule 50 of the Rules of Civil Procedure, with special emphasis on:
  - A. the need to ensure that proper and helpful memoranda, reports and other documentary material are made available to the judge well ahead of the pre-trial conference, recognizing the problem of cost with respect to some expert opinions
  - B. the need to have a pre-trial memorandum form for consideration by the trial judge, containing information about which matters remain in issue and which do not, and any other matter which counsel may agree or the pre-trial judge may properly determine should be communicated to the trial judge
- X. There must be put in place rules to provide for more simple disposition of uncomplicated motions, including:
  - A. motions routinely to be dealt with by conference call
  - B. a short form, such as the Toronto Form 3 or Form 5, or the simple forms now in use in the other pilot projects, should normally be used for motions, with the presence of counsel often not required
  - C. motions should be dealt with by judicial endorsement on the form, that endorsement being the order
- XI. There should be put in place, perhaps not in regulatory provisions, Regional Committees, appointed by the Regional Senior Judges, to monitor the new rules put in place, and to assume responsibility for advising on changes in rule provisions and practices.

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# CIVIL CASE MANAGEMENT STATISTICAL SUMMARY SAULT STE.MARIE - WINDSOR - TORONTO

**JUNE 1993** 

prepared by the Caseflow Management Unit Court Administration Division Ministry of the Attorney General

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# **APPENDICES**

- RULES OF CIVIL PROCEDURES: TIMETABLES
- WORKSHEETS: SAULT STE. MARIE; TORONTO; WINDSOR

### HIGHLIGHTS

- Since the inception of the Civil Case Management Pilot Project, all the sites have experienced a downward trend in the number of cases commenced with Sault Ste.Marie showing the most significant decline. One reason being the change in legislation of the no-fault automobile insurance which created a dramatic decrease in the number of claims filed across the province. Secondly, another plausible explanation could be the recent increase in monetary jurisdiction of the Small Claims Court.
- All pilot sites have been showing a low rate of disposition during the last months.
- In all pilot sites, majority of the caseload is being disposed before a statement of defence is filed.
- In all three pilot sites, figures seem to indicate that case management cases on the fast track are moving faster through the litigation stages in comparison with the non case management cases sample in Toronto.
- Keeping in mind the uniqueness of each site, what was common among sites was the average time to reach stages beyond the delivery of the statement of defence exceeding the timetables set by the rules, with certain exception according to the track and location. This suggests a possible revision of the rules for all sites.
- For case management cases, Toronto has a high number of motions for extension of time and other motions requested. Changes in case management procedures which were noted in the daily journal could be attributable to this observation.

# 1. SCOPE OF THE REPORT

The objective of this report is to present a summary of the quantitative data produced by the case management pilot sites underway in Sault Ste-Marie, Windsor, Toronto since the inception of the pilot project.

The report is intended to be a mid-course examination of what is, or would in the future be required to support the viability and the expansion of case management province-wide in civil and family law litigation.

All data has been presented in a graph format to facilitate the observation and or the analysis of trends over time which can be especially helpful in assessing success reducing pending caseloads, eliminating older cases from the inventory, etc.

# 2. DATA VARIANCE AMONGST SITES

The following is a description of how the statistical reports were different between the three sites. Sault Ste. Marie provided statistics in the family track for each report. A set of Rules does not exist for the family track in Sault Ste. Marie, therefore these cases should have been recorded in the appropriate civil track. Windsor reported non case management data that consisted of cases that were filed by way of application rather than claim. This information was not included in the analysis of case management.

a. Report 46: Case Managed Cases Commenced and Disposed
Case Managed Cases Pending
Cases Disposed as a Percentage of Total Pending

This month by month report produced by Windsor does not seem to be picking up all cases that are filed and disposed. There is inconsistency between the monthly report and the "Roll-up" (ie. anchored at the start date of the project) Report.

In addition, Windsor provided this report anchored at the start date of the project. Therefore, an adjusted number of cases filed was calculated to show the number of cases filed each month. This was calculated by using the same formula as that used to calculate the adjusted disposed figure.

For Toronto, data on the number of cases that were filed and disposed was extracted form their Executive Summary.

# b. Report 49 & 50: Cases Disposed at Each Stage

For each site, an analysis was not made to examine the type of disposition. Instead, this information was combined to give a total number of cases disposed at each stage, for each track.

Toronto produced Report 50 that provided data on non-case managed cases. The Proof of Service, Completion of Discovery and Case Conference stages were excluded from the analysis because it is not required that a case complete these stages. While it is necessary that the Pre-trial stage be completed, factors such as keying operators not entering the information, or solicitors not being required to provide documentation, make it difficult for the number of cases filed at this stage to be tracked.

# c. Report 48: Cases Pending at Each Stage Average Days to Reach Stages

For Sault Ste. Marie, in order for the data in this report to be consistent with the number of pending cases reported in Report 46, data reported in the non-case management section of Report 48 was also included in the reports. In addition, a comparison of average days to reach a stage of litigation in the Family Track was not provided as there is not a time frame established for this track in the Rules.

For Windsor, the Completion of Discovery stage was excluded from the analysis of the civil tracks because it is not required that a case complete this stage.

Toronto's Report 48 ages the cases in each stage on a cumulative (aging based on the commencement of the case) and a non-cumulative (aging is event driven) time frame. For the chart Pending Cases at Each Stage of Litigation, the data from the two aging reports did not coincide. Therefore, only the non-cumulative report was used to produce the chart. The charts illustrating average days to reach stages of litigation were produced to illustrate the cumulative and non-cumulative time frames against the rules.

In addition, cumulative aging figures to represent the Rules for each site was based on the maximum amount of time period allowed for each stage to be completed without motions for extension of time. This represents the sum of one event to the next.

# d. Report 47 and 51: Motions for Extension of Time and Number Granted

Information on this category is provided only for Toronto as data for the other two sites is presently invalid due to differences in the definition of motion requested and granted. Windsor does not count the number of requests, only the number granted. Sault Ste. Marie counts the number of formal motions requested as both formal motions and notices generated by Sustain, but the number of motions granted represents only the formal motions. Because of these differences in the definitions of requested and granted between the three sites, this report cannot be compared.

# 3. <u>METHODOLOGICAL OVERVIEW</u>

All data used for the charts was provided monthly by the three pilot sites. Where necessary, the data was manipulated to provide the relevant information. The following is a description, by chart, on what reports were used and how the numbers were arrived at.

# Case Managed Cases Commenced and Disposed Case Managed Cases Pending

For Sault Ste. Marie and Windsor, this chart was created from a combination of both the monthly and the "Roll-up" (ie. anchored at the start date of the project) version of Report 46. For Toronto, this chart was created from an Executive Summary based on Report 46 and 56.

The number of cases filed was taken directly from the monthly Report 46. An adjusted disposed figure for each month (or quarterly in the case for Windsor) was calculated, in order to arrive at the total number of cases that were disposed of in each month, rather than the number of cases disposed out of the number of cases filed in that month.

To calculate the adjusted disposed figure for each month, the number of cases disposed in the roll-up report for the month previous to the one in question was subtracted from the number of cases disposed reported in the roll-up report for the month in question. For example, to determine the number of cases disposed in the month of March 1993, the number of cases disposed for September 1990 to February 1993 was subtracted from the number of cases disposed for September 1990 to March 1993. This is the adjusted value that appears in the charts.

The number of cases pending for each month was calculated by adding the number of cases pending from the previous month (-ie- February) to the number of cases filed in the month in question (-ie- March). This figure was then subtracted from the number of cases disposed in the month in question (-ie- March).

# Numerical Example:

PERIOD	ROLL-UP REPORT 46			PERIOD	ADJUSTED MONTHLY REPORT		
	FILED	DISP	PEND		FILED	DISP.	PEND
SEPT 90 - FEB 93	2119	1286	833	FEB 93	44	44	833
SEPT 90 - MAR 93	2177	1374	803	MAR 93	58	1374- 1286= <b>88</b>	(833+55) -88= <b>8</b> 03

# • Cases Disposed as a Percentage of Total Pending

For each site this was calculated by dividing the number of cases disposed in the month by the total number of cases pending at the end of this month.

# • Cases Disposed at Each Stage

For each site, Report 49 anchored at the start date of their project was used. Toronto also provided data on non-case managed cases in Report 50. These reports recorded the stages completed by all disposed cases. Therefore, in order to determine the number of cases that were disposed of at each particular stage of litigation required that the number recorded at the next stage be subtracted from the amount recorded at the stage in question -ie- to determine the number of cases that were disposed at the Proof of Service stage, the number of cases that filed a Statement of Defence was subtracted from the number that filed a Proof of Service.

# Numerical Example:

PERIOD	# OF DISPOSED CASES THAT FILED A PROOF OF SERVICE	# OF DISPOSED CASES THAT FILED A STATEMENT OF DEFENCE	# OF CASES DISPOSED AT PROOF OF SERVICE STAGE
SEPT 90 - MAR 93	820	158	820-158 = 662

# • Cases Pending at Each Stage Average Days to Reach Stages

These charts were created from the Report 48 Roll-up. Cases Pending at Each Stage was calculated in the same manner as Disposed Cases at Each Stage. Average Days to Reach Stages was taken directly from Report 48 for each site and compared to the Case Management Rules of Procedures established by each site.

# Motions for Extension of Time and Number Granted

Report 47 and 51 was used to produce this chart for Toronto only, as the other two sites are invalid due to definition problems. Toronto provided information on motions for extension of time and "other" motions in relation to case management and non-case managed cases. In total four categories of information was provided (case managed motions for extension of time; non-case managed motions for extension of time; "other" case managed motions; and "other" non-case managed motions).

# 4. <u>COMPARISON AMONG SITES</u>

Comparison among the three pilot sites should be done with considerable caution due to the following existing differential factors:

- population size
- size of caseload
- number of full time staff size assigned to case management
- programming/automation resources
- different set of rules with different time standards for completion of a cases or stages of litigation
- different case tracks with differing time frames for completion of stages of the litigation process for different categories of cases
- number of judges assigned to case management

- different setting schedules for judges
- different date of commencement of the project
- different operational procedures and policies in the application of the rules
- lawyer's litigation practices

Therefore under the above circumstances, we have limited ourselves to general comparisons. Each site should be considered as unique and only pre and post case management data should be compared in a latter analysis.



# JOURNAL SAULT STE. MARIE ISSUES CASE MANAGEMENT SEPTEMBER 1990 TO DECEMBER 1992

# **Judicial Factors**

- Case Management in Sault Ste. Marie was undertaken as a pilot project with the expectation of having 4 justices presiding over it.
- The retirement of one justice and the transfer of another led to the project starting up with only 2 justices in September, 1990.
- The sudden illness of a justice in the spring of 1992 has had an impact on the remaining case management judges.
- As of September, 1992 we have 3 judges presiding over case management.

# Other Factors

# Scheduling Pre-trial

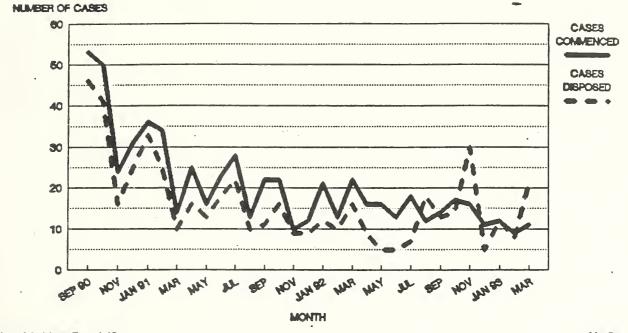
- The Time Standards as set up tracked the case for only stages 1 (proof of service) and 2 (defence).
- The pre-trial report for tracking stage 3 did not work as proposed, therefore, all cases from that stage onwards were not picked up. A programmer was not available to make changes to this report. September, 1990 to December, 1992.
- We relied on the lawyer to enforce this time standard.
- Late in 1992, upon the filing of a statement of defense, the registrar's office schedule for action for pre-trial assignment court the "month of" target date 3, in efforts to keep all cases on track. If the target date has passed, the action is placed on the next pre-trial assignment court.
- Work has been done to get the family case load back on "track", however, the civil caseload remains untouched.

# **DEFINITIONS OF GRAPH 1 TO 4a**

- CASE MANAGED CASES COMMENCED AND DISPOSED is a comparison of the cases that were filed and completed in each month. Cases disposed are made up of all cases completed during the month. This graph is essential in determining whether or not the court is handling the incoming caseload.
- CASE MANAGED CASES PENDING illustrates the number of cases left outstanding at the end of each month. This chart is essential for determining whether a backlog is building or decreasing.

# **GRAPH 1a**

# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES COMMENCED & DISPOSED FAST TRACK

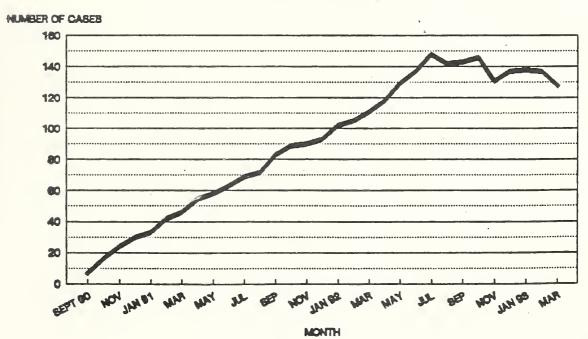


Extrapolated from Report 46

Lba8:

# **GRAPH 1b**

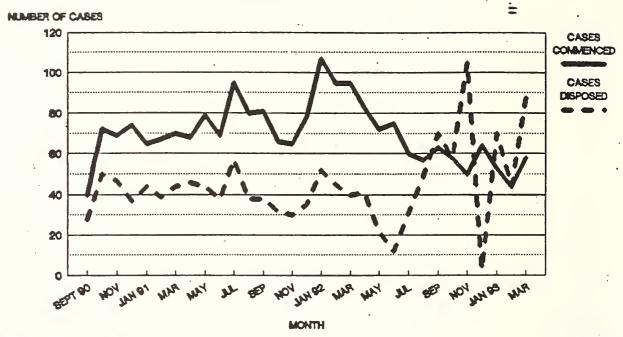
# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES PENDING FAST TRACK



LISABA

# GRAPH, 2a

# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES COMMENCED & DISPOSED STANDARD TRACK

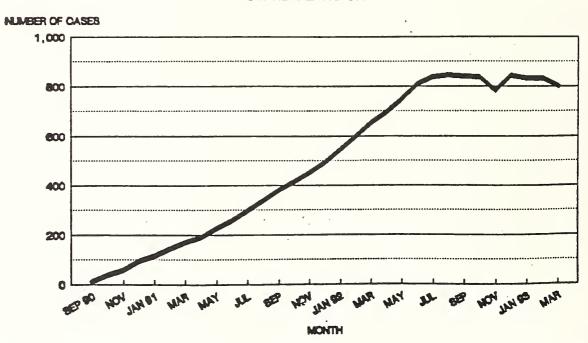


**Extrapolated from Report 48** 

Lieudi

# **GRAPH 2b**

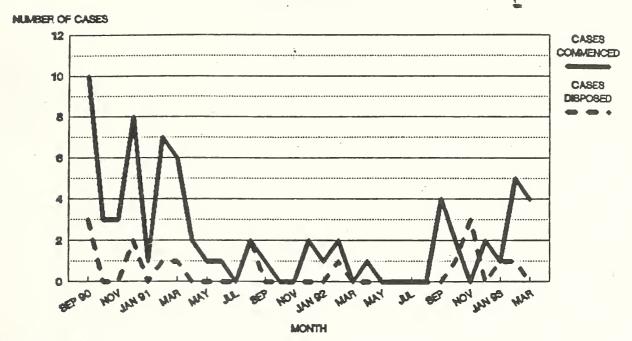
# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES PENDING STANDARD TRACK



Jac9b

# GRAPH. 3a

# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES COMMENCED & DISPOSED COMPLEX TRACK

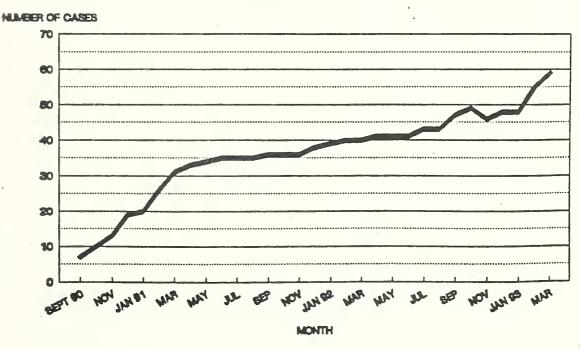


Extrapolated from Report 48

Lina8c

# **GRAPH 3b**

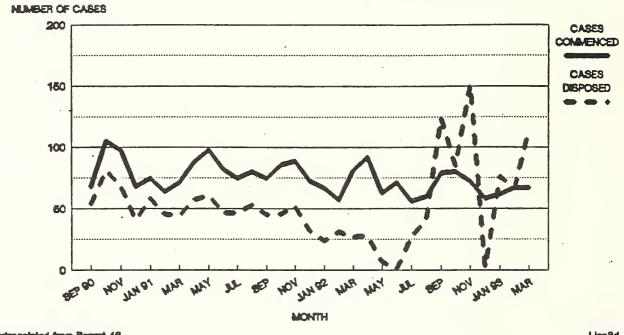
# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES PENDING COMPLEX TRACK



Llae9c

### GRAPH 4a

# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES COMMENCED & DISPOSED FAMILY TRACK

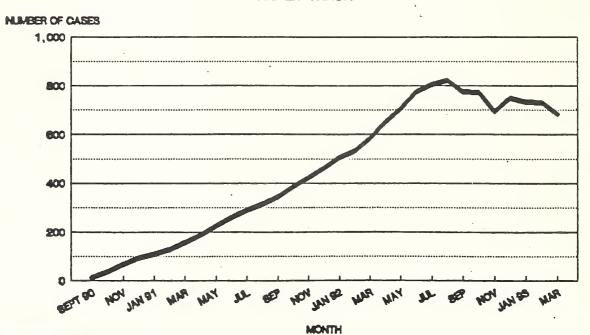


Extrapolated from Report 48

Liesa

# **GRAPH 4b**

# GENERAL DIVISION - SAULT STE. MARIE CASE MANAGED CASES PENDING FAMILY TRACK



**Extrapolated from Report 46** 

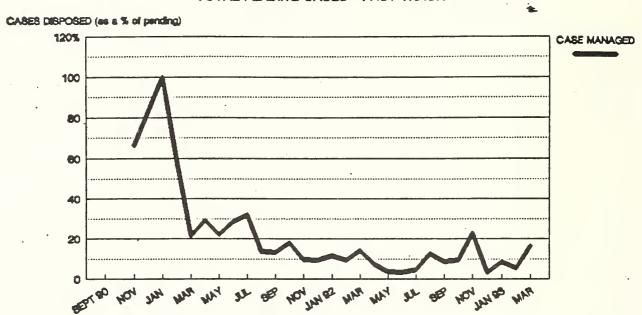
Llae9d

# **DEFINITION OF GRAPH 5a TO 5d**

• CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES is the percentage ratio between the number of cases that are disposed during the month and the number that are pending at the end of each month.

### GRAPH.5a

# GENERAL DIVISION - SAULT STE. MARIE CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - FAST TRACK



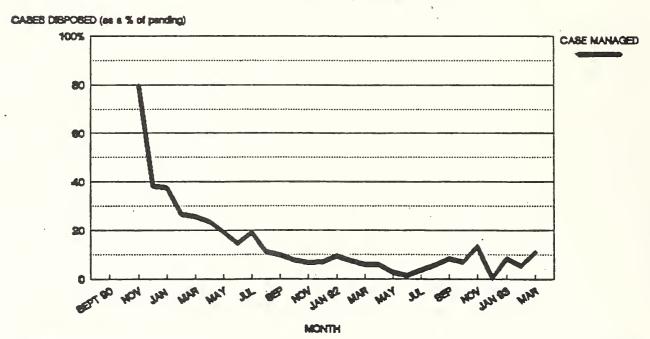
Extrapolated from Report 46

Linata

# **GRAPH 5**b

MONTH

# GENERAL DIVISION - SAULT STE. MARIE CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - STANDARD TRACK

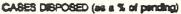


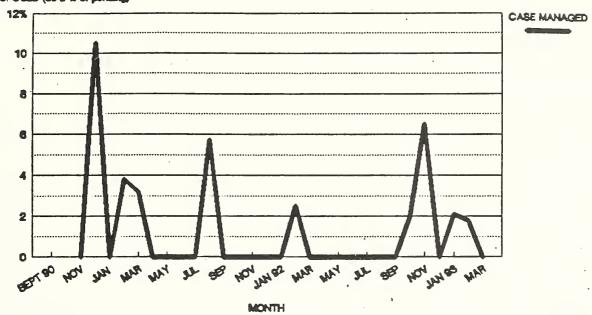
Extrapolated from Report 46

LISA1B

# GRAPH 5c

# GENERAL DIVISION - SAULT STE. MARIE CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - COMPLEX TRACK





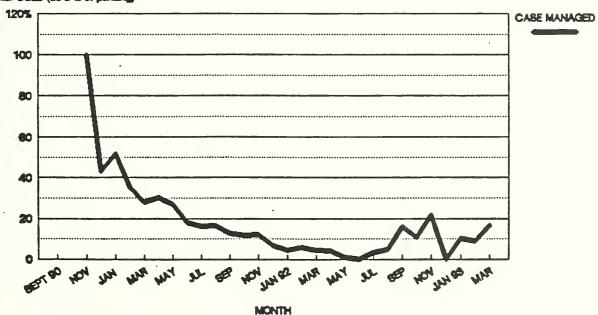
**Extrapolated from Report 48** 

LIBA1C

# **GRAPH 5d**

GENERAL DIVISION - SAULT STE. MARIE CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - FAMILY TRACK

# CASES DISPOSED (as a % of pending)

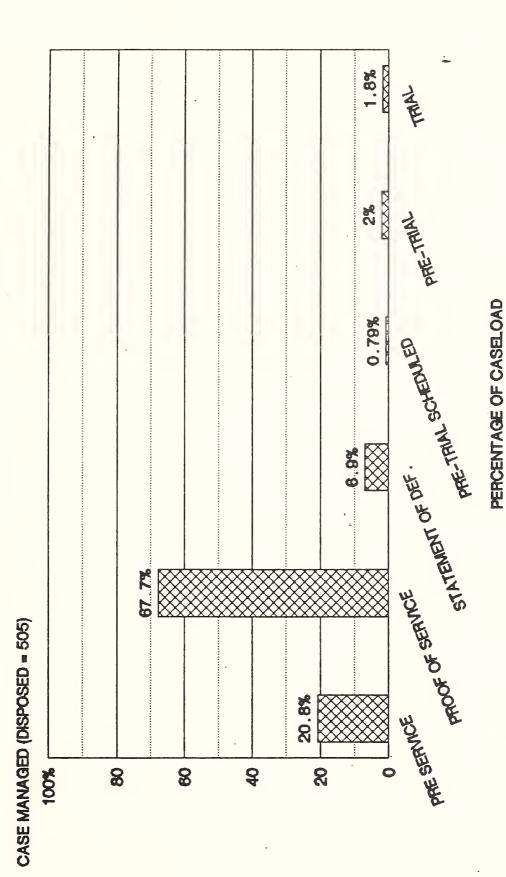


Extrapolated from Report 48

LISA1D

# **DEFINTION OF GRAPH 6a TO 6d**

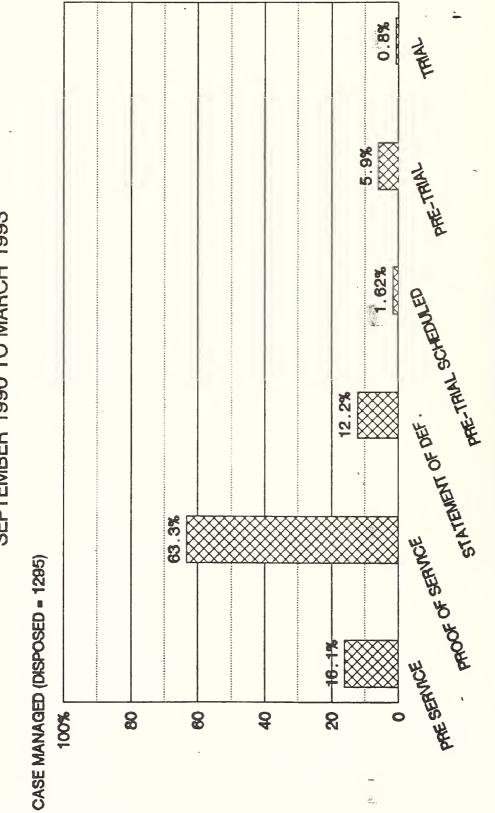
• CASES DISPOSED AT EACH STAGE shows, for the time period indicated, the last stage of litigation completed before disposition took place. The graph depicts the "Fall Out Rate" ie, what percentage of the dispositions occur before a particular stage of litigation.



Extrapolated from Report 49

Lisa5a2

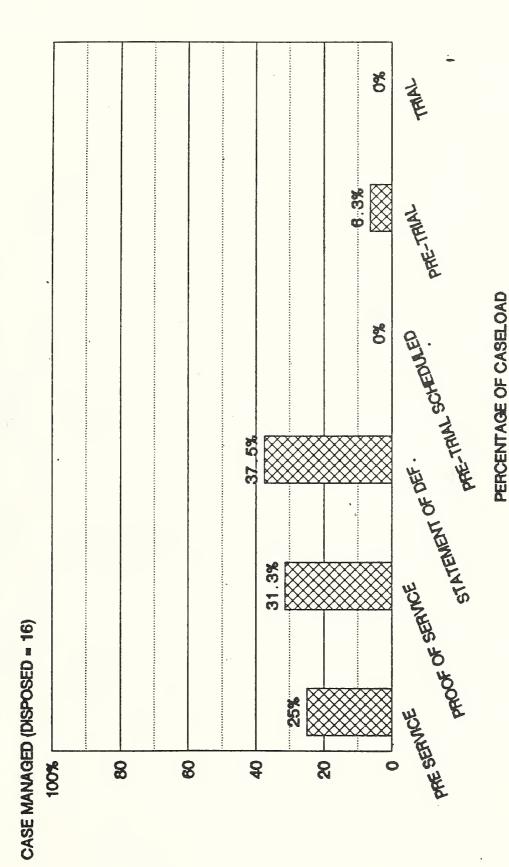
# CASES DISPOSED AT EACH STAGE - STANDARD TRACK GENERAL DIVISION - SAULT STE. MARIE SEPTEMBER 1990 TO MARCH 1993



PERCENTAGE OF CASELOAD

Extrapolated from Report 49

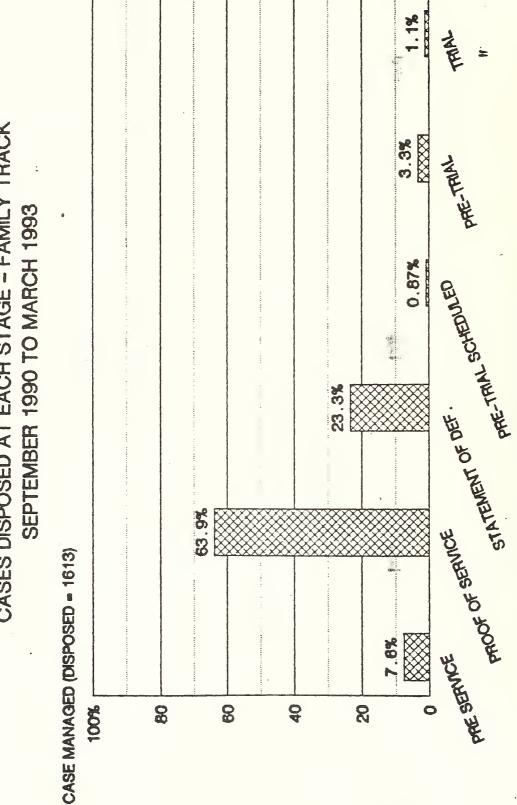
# CASES DISPOSED AT EACH STAGE - COMPLEX TRACK GENERAL DIVISION - SAULT STE. MARIE SEPTEMBER 1990 TO MARCH 1993



Extrapolated from Report 49

Lisa5c2

# CASES DISPOSED AT EACH STAGE - FAMILY TRACK GENERAL DIVISION - SAULT STE. MARIE



PERCENTAGE OF CASELOAD

Extrapolated from Report 49

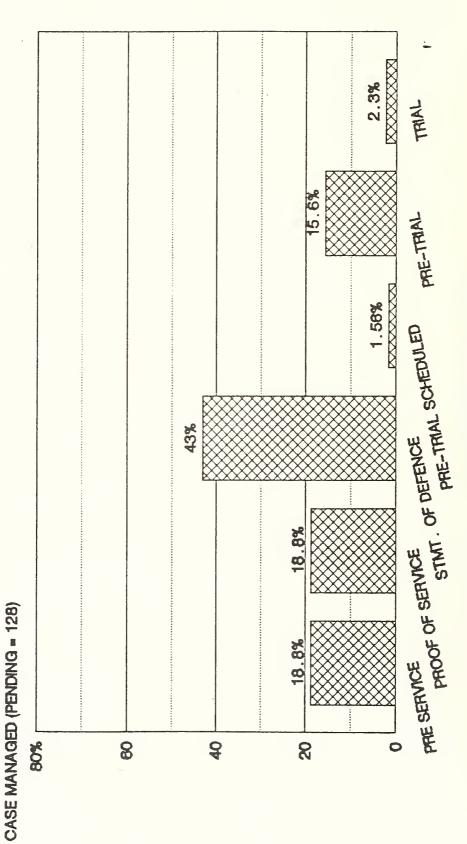
all the

Usa5d2

# **DEFINITION OF GRAPH 7a TO 7d**

• CASES PENDING AT EACH STAGE shows, for any case outstanding at the end of the time period, the last stage of litigation completed. The graph shows where the outstanding caseload is sitting ie, what percentage of the caseload is at which stage of litigation.



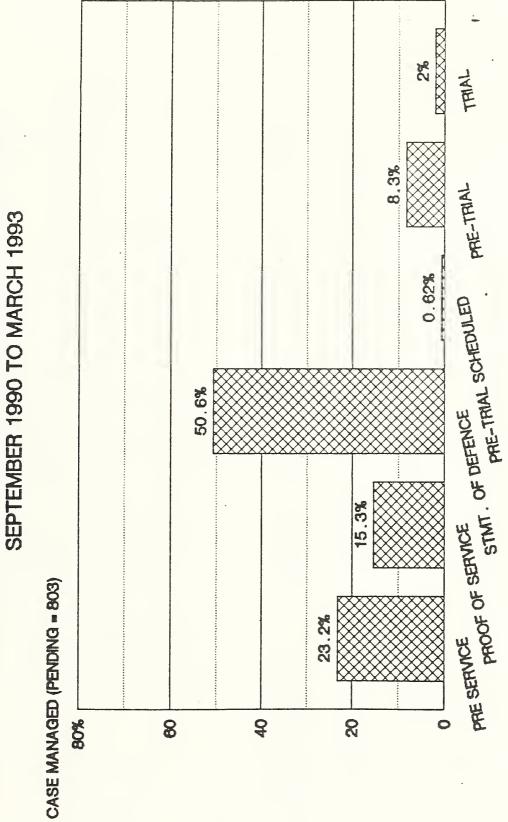


PERCENTAGE OF CASELOAD

Extrapolated from Report 48

Lisa3a2

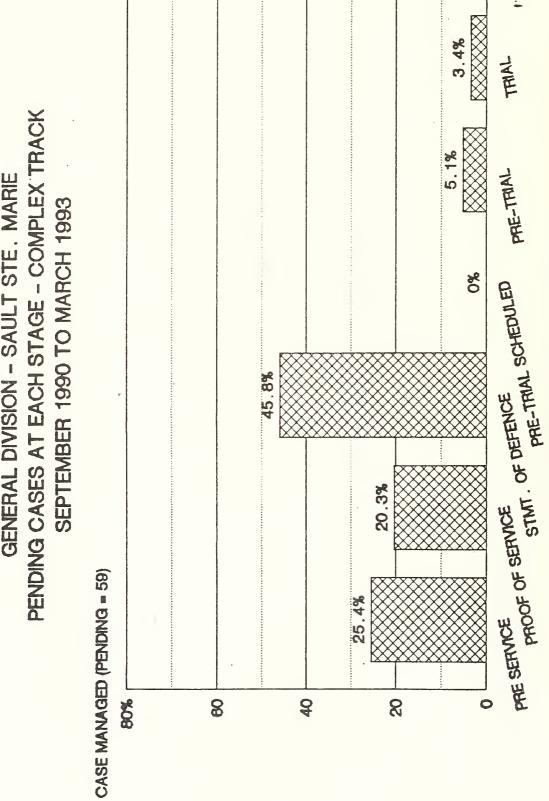
# PENDING CASES AT EACH STAGE - STANDARD TRACK GENERAL DIVISION - SAULT STE. MARIE



PERCENTAGE OF CASELOAD

Extrapolated from Report 48

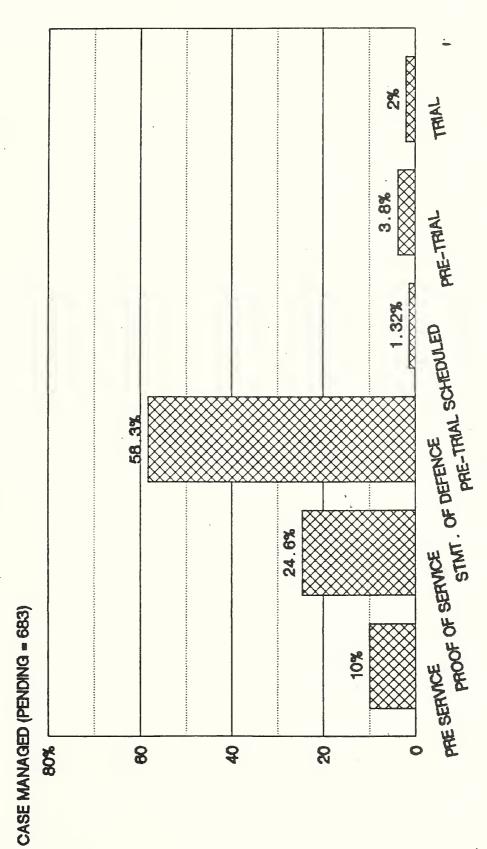
# GENERAL DIVISION - SAULT STE. MARIE



PERCENTAGE OF CASELOAD

Extrapolated from Report 48

# GENERAL DIVISION - SAULT STE. MARIE PENDING CASES AT EACH STAGE - FAMILY TRACK SEPTEMBER 1990 TO MARCH 1993



PERCENTAGE OF CASELOAD

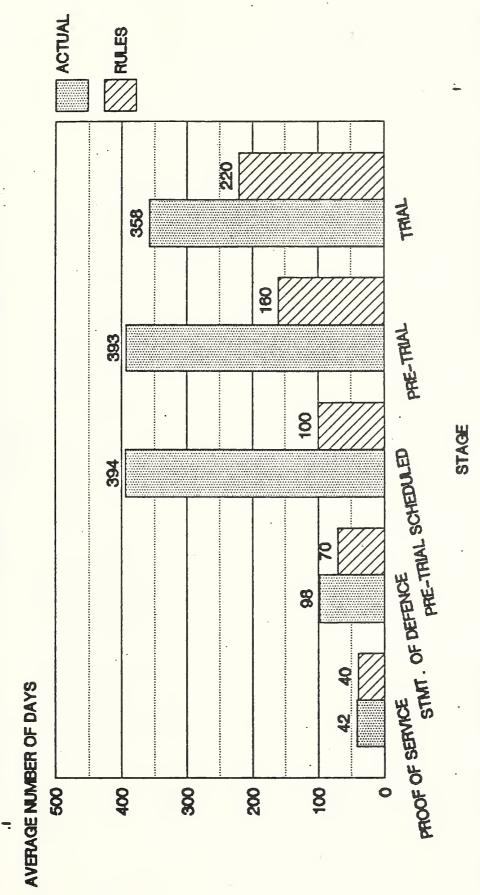
Extrapolated from Report 48

lea 3d

# **DEFINTION OF GRAPH 8a TO 8c**

• AVERAGE DAYS TO REACH STAGES compares the average number of days it actually takes for a case to reach a stage to the time frame established in the Case Management Rules. There are two separate agings, one measures time between stages, and the second measures from "Day 1" or the commencement of the case to the particular stage.

# GENERAL DIVISION - SAULT STE. MARIE AVERAGE DAYS TO REACH STAGES - FAST TRACK SEPTEMBER 1990 TO MARCH 1993

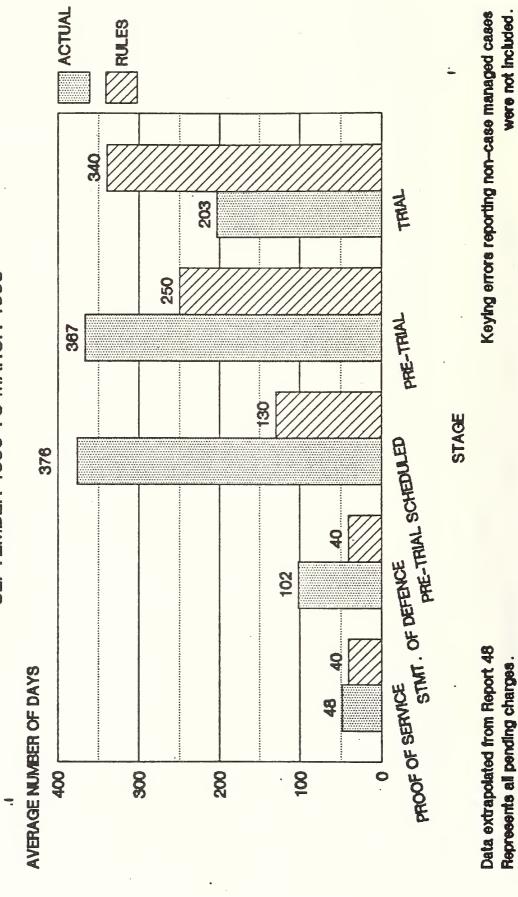


Data extrapolated from Report 48
Represents all pending charges.
Aging measures from one stage to the next.

Keying error reporting non-case managed cases were not included.

Lisa2a2

# AVERAGE DAYS TO REACH STAGES - STANDARD TRACK GENERAL DIVISION - SAULT STE. MARIE SEPTEMBER 1990 TO MARCH 1993

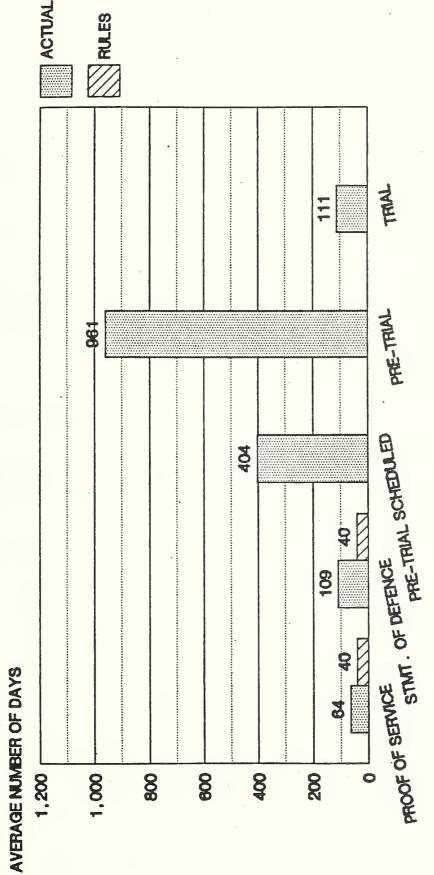


Aging measures from one stage to the next.

Lisa2b2

were not included.

# AVERAGE DAYS TO REACH STAGE - COMPLEX TRACK GENERAL DIVISION - SAULT STE. MARIE SEPTEMBER 1990 TO MARCH 1993



STAGE

Data extrapolated from Report 48
Represents all pending charges.
Aging measures from one stage to the next.

Time rules on Pre-trial echeduled, Pre-trial & Trial are determined by the Judge. Keying errors were not included. Lisa2c2

### **OBSERVATIONS**

# SAULT STE. MARIE

# GRAPHS 1 TO 4: CASES MANAGED CASES COMMENCED, DISPOSED AND PENDING

Between September 1990 and July 1992, all civil tracks show that the number of cases commenced exceeded the number of cases disposed causing a sharp increase in the pending caseload.

Since August 1992, the upward trend of the pending caseload slowed down and followed erratic fluctuations for all civil tracks.

It should be noted that the number of cases commenced in all pilot sites decreased with Sault Ste-Marie showing the most significant downward trend. One reason being the change in the legislation of the no-fault automobile insurance created a dramatic decrease in the number of claims filed across the province. Another possible explanation could be the recent increase in the monetary jurisdiction of the Small Claims Court.

### GRAPHS 5a to 5d: CASES DISPOSED AS A PERCENTAGE OF PENDING CASES

Between September 1990 and March 1993, for all civil tracks, except the complex track, the cases disposed as a percentage of the total pending cases decreased significantly, one reason being that at the commencement of the project the pending caseload was set at 0:

	Nov 90	Feb 91	Aug 91	Feb 92	Aug 92	Mar 93
Fast Track Std Track Complex Track Family Track	66.7%	59.5%	13.9%	9.5%	12.7%	16.4%
	79.7%	26.9%	11.2%	7.5%	5.8%	11%
	0%	3.8%	5.7%	2.5%	0%	0%
	100%	35.4%	16.8%	5.8%	5%	16.8%

# GRAPHS 6a to 6d: CASES DISPOSED AT EACH STAGE

More than 80% of the total caseload on the fast track is being disposed of before a statement of defence is filed whereas the same proportion of cases on the complex and family track are disposed of after the statement of defence is filed.

## GRAPHS 7a to 7d: CASES PENDING AT EACH STAGE

It appears that cases on the fast track are moving faster through the process than cases on the standard, complex and family track. In fact, 17% of pending cases on the fast track on have reached the stage of pre-trial scheduling and beyond, whereas the same figures for the standard, complex and family track are 89.1%, 10.6% and 9.1% respectively.

# GRAPHS 8a TO 8c: AVERAGE DAYS TO REACH STAGE

# Fast track

The average time to reach each stage on the fast track starts to surpass the maximum time allowed by the rules by the time the statement of defence is filed.

The pre-trials take four times longer to be scheduled than allowed by the rule.

The pre-trials and trials seem to take twice as long as allowed by the rule.

# Standard track

The average time taken to reach each stage starts to exceed the deadlines prescribed by the rules by the time the statement of claim is filed.

It takes almost four times longer than the time standards set by the rules to fix a date for the pre-trial conference.

Pre-trials are 117 days outside the time restrictions.

Trials take twice as long as allowed by the rules.



# JOURNAL WINDSOR CASE MANAGEMENT

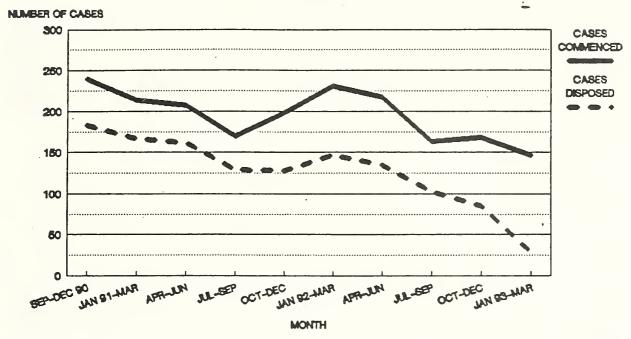
The pilot project in Windsor does not keep a journal that may provide possible-explanations for the data. Several reasons were given that may contribute to an understanding of their data.

- Windsor is working on reducing case backlog. As a result, more pre-case management cases are being tried than cases under case management.
- Holidays and vacations
- Fluctuations in caseload volumes.

# **DEFINITIONS OF GRAPH 1 TO 4a**

- CASE MANAGED CASES COMMENCED AND DISPOSED is a comparison
  of the cases that were filed and completed in each month. Cases disposed are
  made up of all cases completed during the month. This graph is essential in
  determining whether or not the court is handling the incoming-caseload.
- CASE MANAGED CASES PENDING illustrates the number of cases left outstanding at the end of each month. This chart is essential for determining whether a backlog is building or decreasing.

# GENERAL DIVISION - WINDSOR CASE MANAGED CASES COMMENCED & DISPOSED FAST TRACK

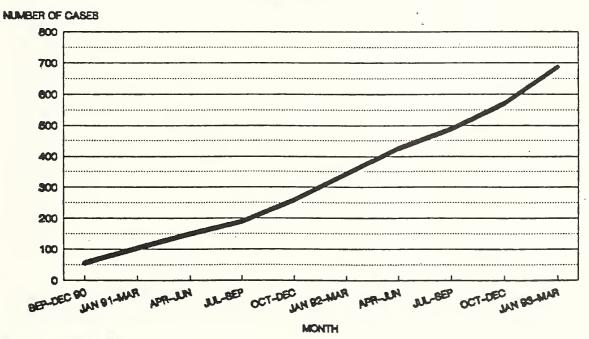


Extrapolated from Report 46

Wind8a

# **GRAPH 1a**

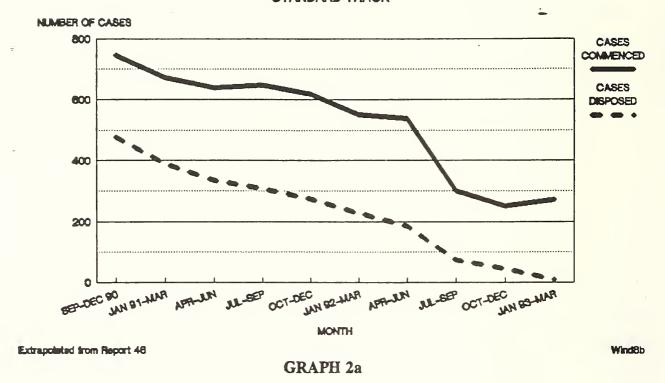
# GENERAL DIVISION - WINDSOR CASE MANAGED CASES PENDING FAST TRACK



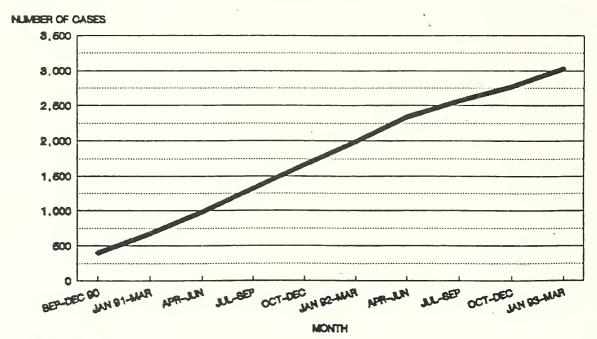
**Extrapolated from Report 48** 

Wind9a

# GENERAL DIVISION - WINDSOR CASE MANAGED CASES COMMENCED & DISPOSED STANDARD TRACK



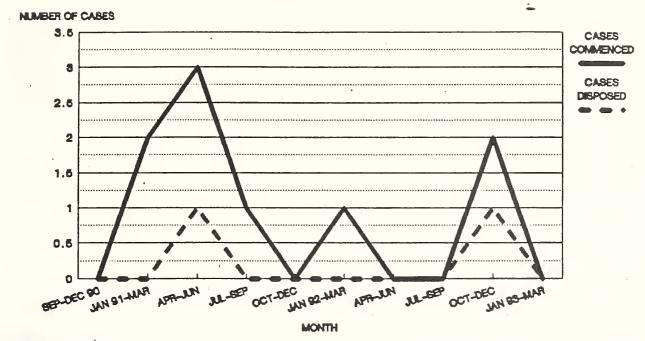
# GENERAL DIVISION - WINDSOR CASE MANAGED CASES PENDING STANDARD TRACK



Extrapolated from Report46

Wind9b

# GENERAL DIVISION - WINDSOR CASE MANAGED CASES COMMENCED & DISPOSED COMPLEX TRACK

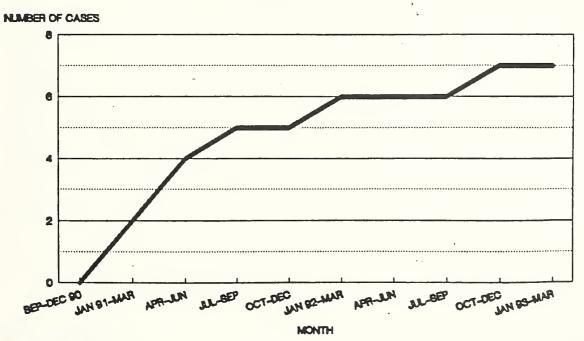


Extrapolated from Report 48

Wind8c

# **GRAPH 3a**

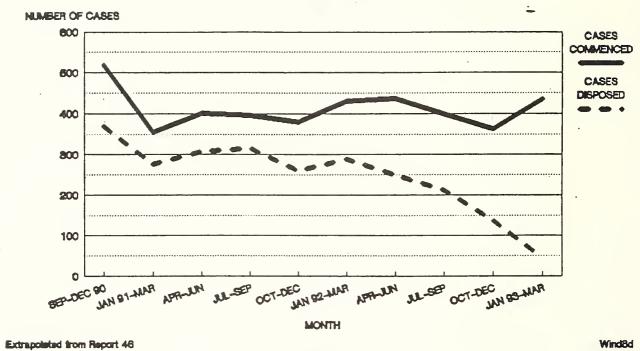
# GENERAL DIVISION - WINDSOR CASE MANAGED CASES PENDING COMPLEX TRACK



Extrapolated from Report 48

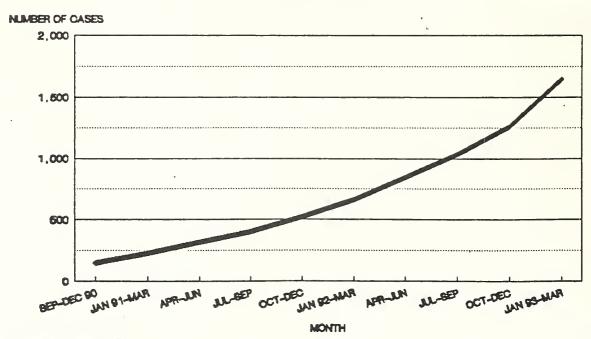
Wind9c

# GENERAL DIVISION - WINDSOR CASE MANAGED CASES COMMENCED & DISPOSED TOTAL FAMILY TRACK



GRAPH 4a

GENERAL DIVISION - WINDSOR CASE MANAGED CASES PENDING TOTAL FAMILY TRACK



Extrapolated from Report 48

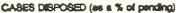
Wind9d

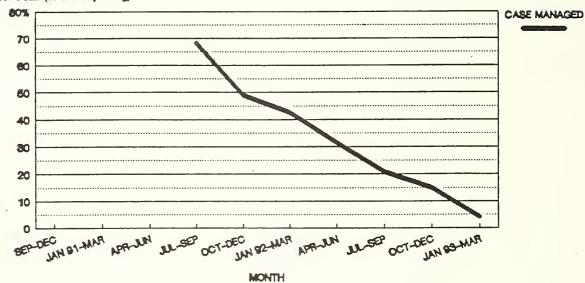
# **DEFINITION OF GRAPH 5a TO 5d**

• CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES is the percentage ratio between the number of cases that are disposed during the month and the number that are pending at the end of each month.

# **GRAPH 5a**

# GENERAL DIVISION - WINDSOR CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - FAST TRACK





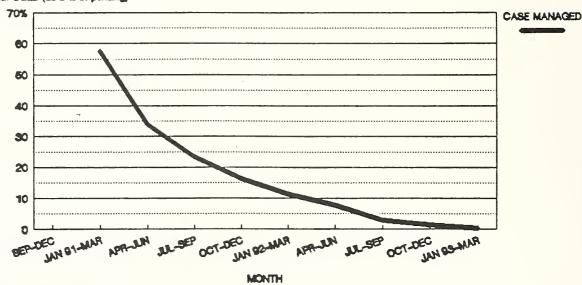
Extrapolated from Report 46 Data is not reported between Sept. 90 to Jun 91 because cases disposed exceeded 100% of pending.

Wind1a

# **GRAPH 5b**

# GENERAL DIVISION -- WINDSOR CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES -- STANDARD TRACK

## CASES DISPOSED (as a % of pending)



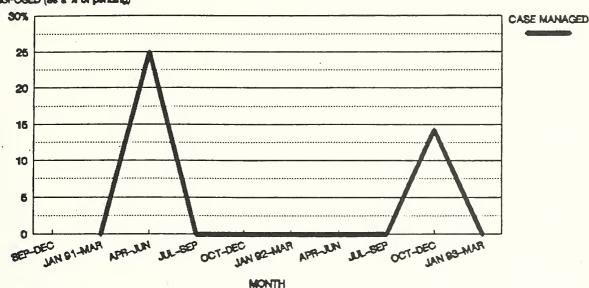
Extrapolated from Report 48
Data is not reported from Sept to Dec 90 because cases disposed exceeded 100% of total pending

Wind1b

# **GRAPH 5c**

# GENERAL DIVISION - WINDSOR CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - COMPLEX TRACK





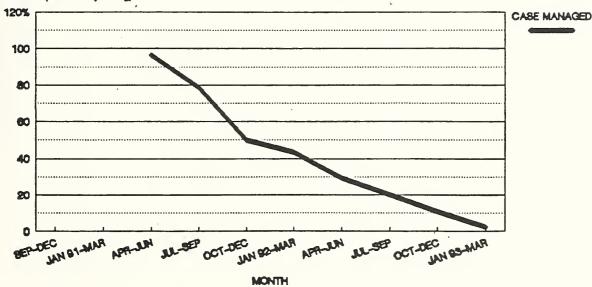
Extrapolated from Report 46
Data is not reported between Sept to Dec 90
because cases disposed accessed 100% of pending

Wind1c

# GRAPH 5d

# GENERAL DIVISION - WINDSOR CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING CASES - FAMILY TRACK

## CASES DISPOSED (as a % of pending)



Extrapolated from Report 48
Data is not reported between Sept 90 & Mar 91
because cases disposed exceeded 100% of pending

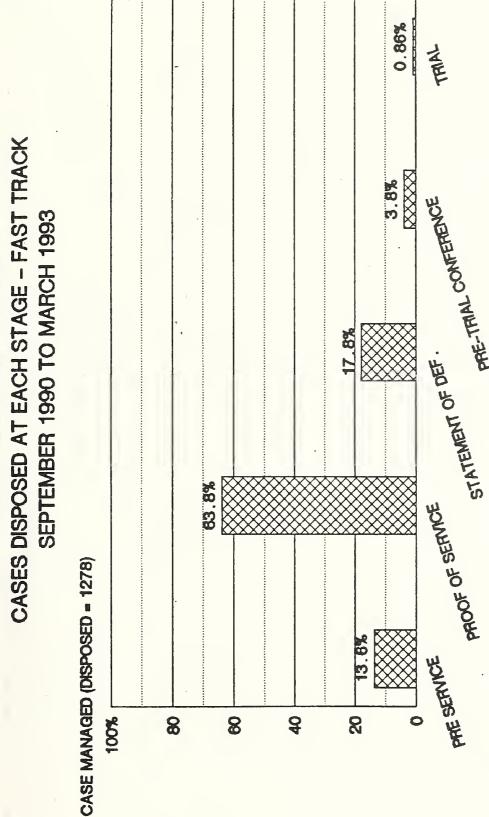
Wind1d

# **DEFINTION OF GRAPH 6a TO 6d**

• CASES DISPOSED AT EACH STAGE shows, for the time period indicated, the last stage of litigation completed before disposition took place. The graph depicts the "Fall Out Rate" ie, what percentage of the dispositions occur before a particular stage of litigation.

# GENERAL DIVISION -WINDSOR

**GRAPH** 6a

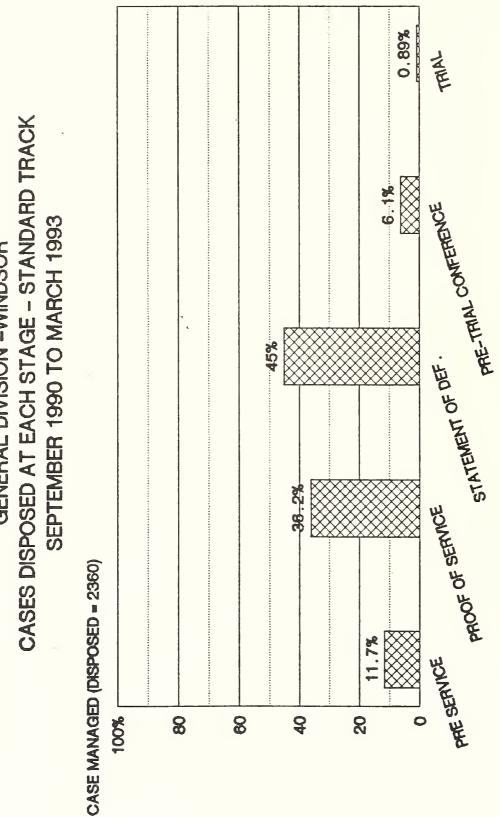


PERCENTAGE OF CASELOAD

Completion of Discovery was excluded as Rules do not require the completion of this stage. Extrapolated from Report 49

# GRAPH 6b

# GENERAL DIVISION -WINDSOR

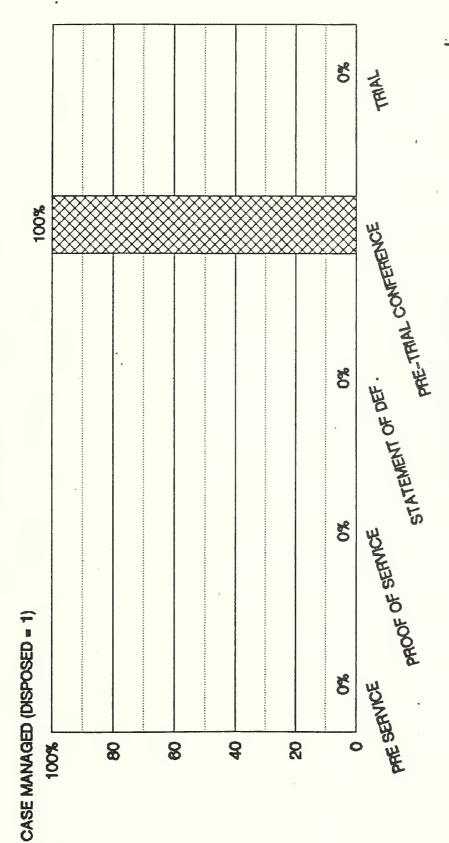


PERCENTAGE OF CASELOAD

Completion of Discovery was excluded as Rules do not require the completion of this stage. Extrapolated from Report 49

# CASES DISPOSED AT EACH STAGE - COMPLEX TRACK SEPTEMBER 1990 TO MARCH 1993 GENERAL DIVISION -WINDSOR

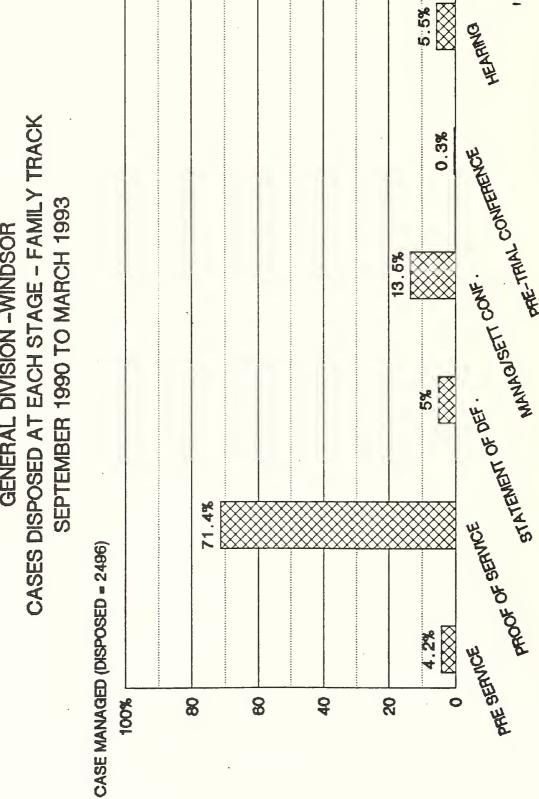
GRAPH 6c



PERCENTAGE OF CASELOAD

Extrapolated from Report 49
Completion of Discovery was excluded as Rules do not require the completion of this stage.

# GENERAL DIVISION -WINDSOR



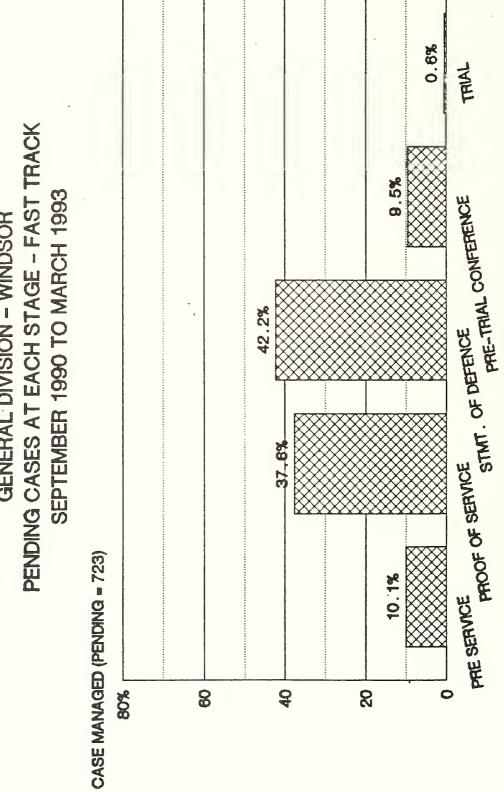
PERCENTAGE OF CASELOAD

Extrapolated from Report 49

# **DEFINITION OF GRAPH 7a TO 7d**

• CASES PENDING AT EACH STAGE shows, for any case outstanding at the end of the time period, the last stage of litigation completed. The graph shows where the outstanding caseload is sitting ie, what percentage of the caseload is at which stage of litigation.

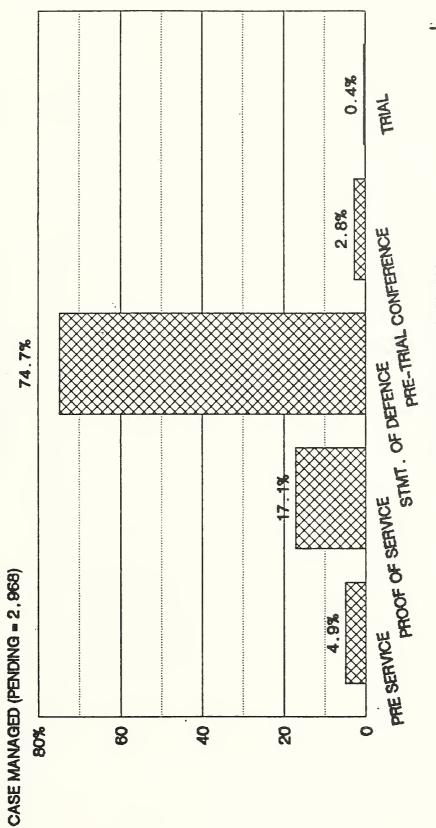
# GENERAL DIVISION - WINDSOR



PERCENTAGE OF CASELOAD

Completion of Discovery was excluded because this stage does not have to be completed. Extrapolated from Report 48

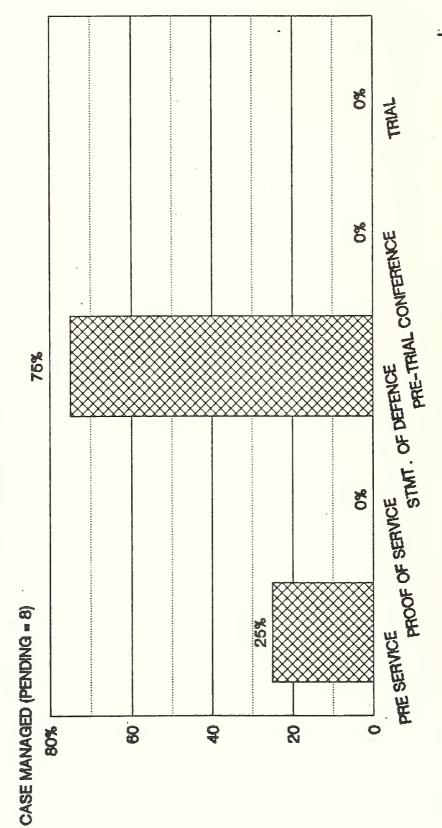
# PENDING CASES AT EACH STAGE - STANDARD TRACK SEPTEMBER 1990 TO MARCH 1993 GENERAL DIVISION - WINDSOR



PERCENTAGE OF CASELOAD

Extrapolated from Report 48
Completion of Discovery was excluded as Rules do
not require completion of this stage

# PENDING CASES AT EACH STAGE - COMPLEX TRACK SEPTEMBER 1990 TO MARCH 1993 GENERAL DIVISION - WINDSOR

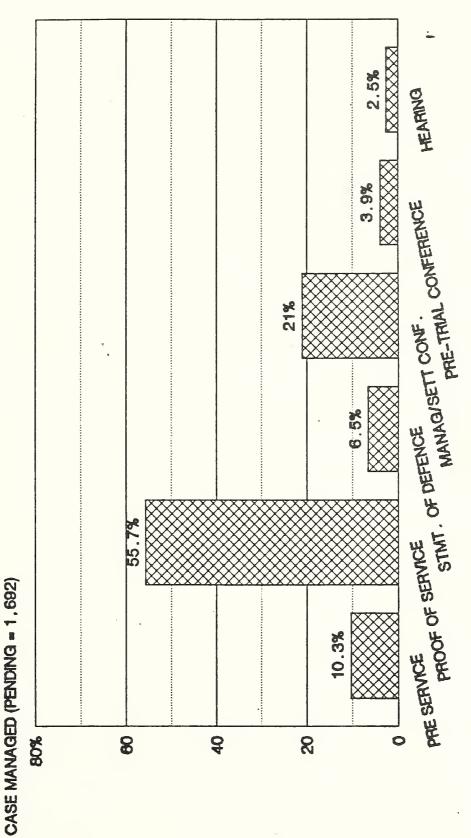


PERCENTAGE OF CASELOAD

Extrapolated from Report 48
Completion of Discovery was excluded as Rules do not require completion of this stage.

# GENERAL DIVISION - WINDSOR





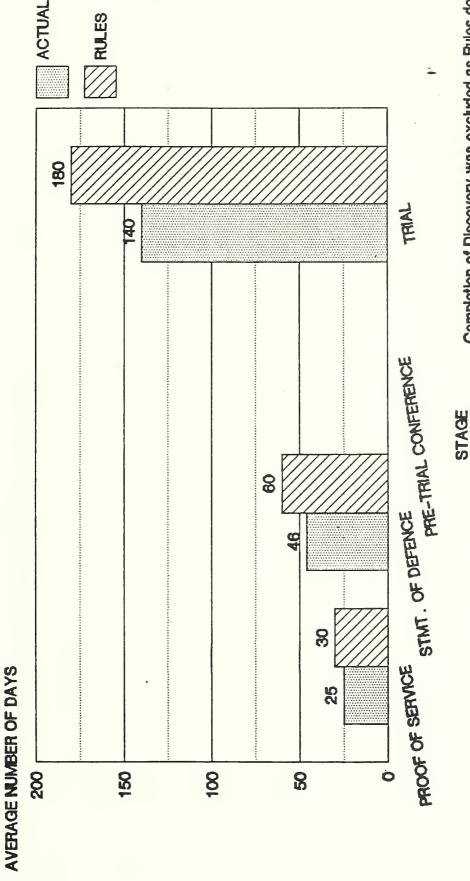
PERCENTAGE OF CASELOAD

Extrapolated from Report 48

# **DEFINTION OF GRAPH 8a TO 8d**

• AVERAGE DAYS TO REACH STAGES compares the average number of days it actually takes for a case to reach a stage to the time frame established in the Case Management Rules. There are two separate agings, one measures time between stages, and the second measures from "Day 1" or the commencement of the case to the particular stage.

# AVERAGE DAYS TO REACH STAGES - FAST TRACK SEPTEMBER 1990 TO MARCH 1993

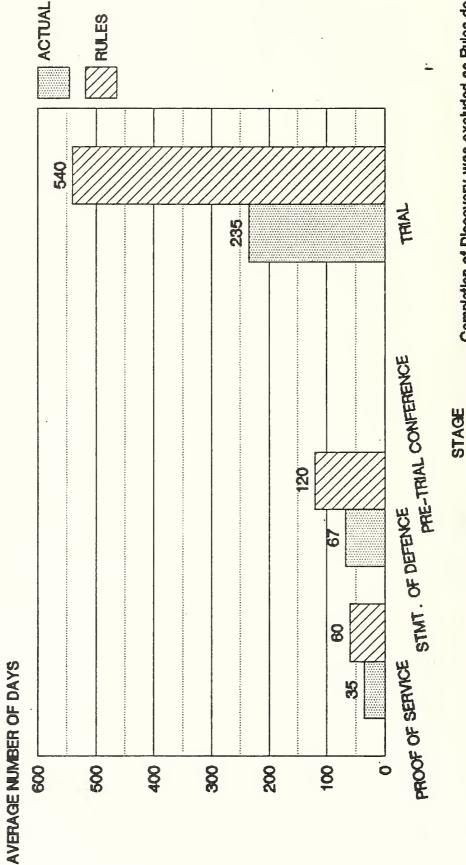


Data extrapolated from Report 48 Represents all pending charges.

Completion of Discovery was excluded as Rules do not require the completion of this stage.

Wind2a2

# AVERAGE DAYS TO REACH STAGES - STANDARD TRACK SEPTEMBER 1990 TO MARCH 1993 GENERAL DIVISION - WINDSOR

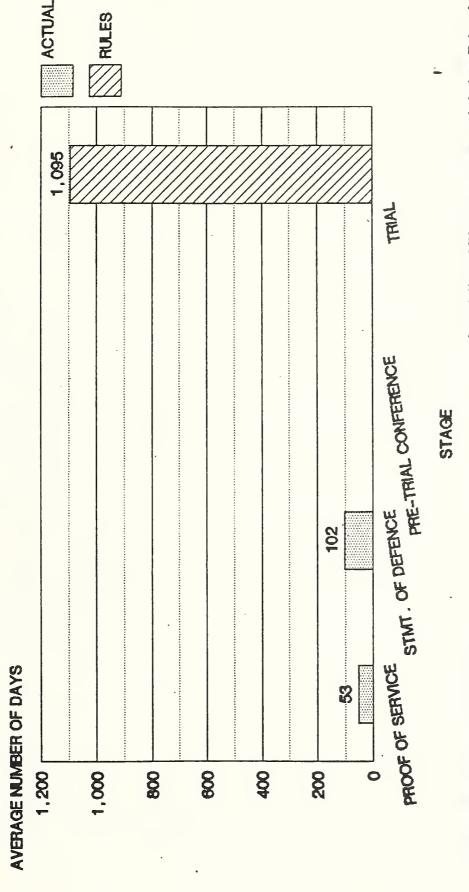


Data extrapolated from Report 48 Represents all pending charges.

Completion of Discovery was excluded as Rules do not require completion of this stage.

Wind2b2

# AVERAGE DAYS TO REACH STAGES - COMPLEX TRACK SEPTEMBER 1990 TO MARCH 1993 GENERAL DIVISION - WINDSOR

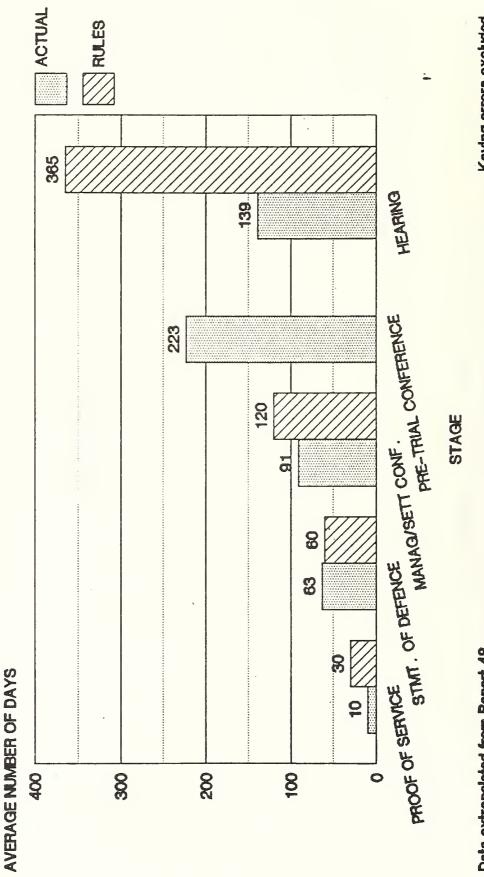


Data extrapolated from Report 48 Represents all pending charges. Time frame determined by Judge

Completion of Discovery was excluded as Rules do not require the completion of this stage Wind2c2

# GENERAL DIVISION - WINDSOR





Data extrapolated from Report 48 Represents all pending charges

Keying errors excluded. Wind2d2

**2**6

## WINDSOR

## **OBSERVATIONS**

# GRAPHS 1 TO 4: CASES COMMENCED, DISPOSED AND PENDING

Since September 1990, the fast, standard and family track have shown a downward trend in cases commenced. The decrease has been more noticeable on the standard track. The following table reports the percentage decrease during significant periods of time since the commencement of the project.

	Sept-Dec 90 TO Jul-Sept 92	Sept-Dec 90 TO Jan-Mar 92	Sept-Dec 90 TO Jan-Mar 93
Fast track	-29%	-3.7%	-39%
Standard track	-13%	-26%	-63%
Family track	-24%	-17%	-16%

For the above tracks, there is a pending caseload building, up indicating a higher rate of number of cases commenced than disposed since the inception of the pilot project.

Due to inconsistencies recorded in the monthly reports and the roll-up reports, one must be very cautious regarding the graphs displayed for the complex track. As well of the low numbers reported which inflate the trends, making it almost impossible to interpret.

As previously stated the number cases commences in all of the pilot project sites has decreased. The reason that this may be occurring is the change in motor vehicle legislation which has created a dramatic decrease in the number of claims filed across the province. The other possible explanation could be the recent increase in the monetary jurisdiction of the Small Claims Court.

# GRAPHS 5a to 5d: CASES DISPOSED AS A PERCENTAGE OF TOTAL PENDING

Unlike Sault Ste. Marie and Toronto, Windsor brought into the pilot project all cases pending as of the effective date of the special Rules (Sept. 4, 1990). This has resulted in a higher pending caseload to dispose of.

The rate of disposition has been decreasing at a rapid pace since January 1991 for all tracks, reaching a low of 1.7% for the period of January to March 1993.

# GRAPHS 6a TO 6d: CASES DISPOSED AT EACH STAGE

The majority of cases on the fast (86%) and family (96%) tracks are disposed after filing a proof of service of the statement of claim.

As for the standard track, the majority of cases (93%) are disposed before a Pre-trial conference.

The complex track indicates that the only completed case was disposed at the Pre-trial conference stage.

# GRAPHS 7a TO 7d: PENDING CASES AT EACH STAGE

For each civil track, the majority of case managed cases are pending at the Statement of Defence stage: 42.2% (fast track); 74.7% (standard track); and 75% (complex track) illustrating a backlog at this particular stage. The fast track may also be building a backlog at the Proof of Service stage where approximately 38% of the pending cases are awaiting completion.

The family track is experiencing a backlog at the Proof of Service stage of approximately 56% of it's caseload. A smaller backlog of 21% is building at the Management/Settlement Conference stage.

# GRAPHS 8a TO 8d: AVERAGE DAYS TO REACH STAGES

For the fast, standard and family tracks, case managed cases are completing the stages of litigation under the time frames established by the Rules of Civil Procedure with a very low variance. The average length of time to attain a trail may be skewed due to a very small percentage of the caseload actually scheduling a trial.

Other than the Trial stage, there are no rules establishing a time frame for the completion of the stages under the complex track. As there were no cases that reached the trial stage for the given time period, a comparison is not possible.

# CIVIL CASE MANAGEMENT RULES TIMETABLES

# TORONTO

Action/Event	Fast Track	Standard Track	Complex Track
Plaintiff to serve statement of claim	Within 60 days after action is commenced. Documents supporting claim to be attached	Within 60 days after action is commenced.	Within 60 days after action is commence.
Desendant to serve statement of defence	Within 20 days after service of S/C. Documents supporting defence to be attached.  If the defendant serves and files a notice of intent to defend within 20 days after service of the statement of claim, the time for serving and filing a statement of defence is extended to 40 days after service of the statement of claim.	Within 60 days after service of S/C	Within 60 days after service of S/C
Discovery to be completed	Within 120 days after action is commenced or within 40 days after close of pleading (whichever is later)	Within 190 days after action is commenced or within 90 days after close of pleadings (whichever is later)	[All further steps to be set at case conferences. First case conference ordinarily to be held within 150 days after action is commenced]
Pre-trial conference to be held	Within 40 days after date for completion of discovery	60-120 days after date for completion of discovery	
Trial to begin	Within 60 days after pre-trial conference; date to be assigned at pre-trail conference by care management judge	30-90 days after pre-trial conference; date to be assigned at pre-trial conference by case management judge	



# WINDSOR

Action/Event	Fast Track	Standard Track	Family Track	Const Lien Track	Complex Track
Plaintiff to serve statement of claim	Within 30 days after Day 1	Within 60 days after Day 1	Within 30 days after Day 1	Within 90 day after Day 1	
Defeadant to serve statement of defeace	Within 30 days after service of S/C	Within 60 days after service of S/C	Within 30 days after service of petition or S/C	Within 20 days after service of S/C	
Plaintiff to serve and file record and list case for trial	Within 45 days after close of pleadings	Within 75 days after close of pleadings	Within 45 days after close of pleadings	Within 45 days after close of pleadings	
Management conference to be held	No provision in Rules	No provision in Rules	45-75 days after Day 1		
Registrar to fix date for pre-trial conference	As soon as action is listed for trial	As soon as action is listed for trial	To be set by person presiding at management conference		
Pre-trial conference to be held	Time not fixed by Rule	At least 8 months after case is listed for trial	Time not fixed by Rule		To be fixed by C.M. judge
Trial to begin	Within 6 months after Day 1; date to be fixed by judge at pre-trial conference	Within 18 months after Day 1; date to be fixed by judge at pre-trial conference and to be at least 30 days after pre-trial conference	Within one year after Day 1; date to be fixed by person p esiding at pre-trial conference and to be at lease 30 days after pre- trial conference	Within 10 months after Day 1	Within three years after day 1; date to be fixed at least 60 days after pre- trial conference

# TORONTO

# FAMILY TRACK

STEP IN THE PROCEEDING  1: All proceedings except those under the Child and Family Services Act,  1984.	TO BE COMPLETED WITHIN NOT MORE THAN
Service and filing proof of service of originating document Filing of defence Case conference	30 days 70 days 80 days
Settlement conference (by which time all discovery and assessments are to be completed)  Hearing	170 days 230 days

STEP IN THE PROCEEDING  2. Proceedings under the Child and Family Services Act, 1984.	TO BE COMPLETED WITHIN NOT MORE THAN
First hearing after apprehension of child Temporary care and custody hearing, including appointment of counsel Case conference Settlement conference Hearing	5 days 25 days 35 days 80 days 120 days

# SAULT STE. MARIE

Action/Event	Expedited Track	Standard Track	Complex Track
Plaintiff to file proof of service and case information statement	40 days	<b>4</b> 0 days	40 days
Defendant to file statement of defence with proof of service	70 days	70 days	100 days
Registrar to fix date of pre-trial conference	100 deys	130 days	CM judge to hold case conference within 30 d. ys after filing of statement of defence
Pre-trial conference to be held	160 days	250 days	Date to be set by case management judge
Trial to begin	220 days	340 days	3 years

WORKSHEET IA SAULT STE, MARIE REPORT 46: TOTAL NUMBER OF CASES RECEIVED, DISPOSED AND PENDING BY TYPE OF CAVIL TRACK

		u.	AMILY (ex	FAMILY (excl. divorce)			_	-AMILY (di	FAMILY (divorce only)					TOTAL FAMILY TRACK	ILY TRACK	
		FILED	DISP.	MONTHLY	PERCENT DISPOSED	PENDING	FILED	DISP.	MONTHLY	PERCENT DISPOSED	PENDING	FILED	DISP.	MONTHLY	PERCENT DISPOSED	PENDING
PERIOD																
06 d±5	3	8	n	æ	A/N	σ	8	7.2	ď	N/A	u.	8	2	7	A/M	7
0CT 90	8	3	: ස	16	V/N	. 83	5 15	4.	, eo	N/A	13.0	8 8		24	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u> </u>
NOV 90	3	88	4	24	83.7%	64	8	27	Ø	142.1%	19	8	8	ි	100.0%	8 8
DEC 90	₹	51	82	25	35.1%	74	17	15	2	71.4%	21	88	41	27	43.2%	8
JAN 91	8	47	ਨ	13	39.1%	87	28	24	4	96.0%	25	75	58	17	51.8%	112
FEB 91	₹	88	25	13	22.0%	100	ୟ	24	10	80.0%	30	2	46	18	35.4%	130
MAR 91	3	8	প্র	16	19.0%	116	8	22	11	53.7%	-4	71	4	27	28.0%	157
APR 91	₹	45	24	21	17.5%	137	43	8	10	64.7%	51	88	57	31	30.3%	188
MAY 91	₹	61	32	2	19.3%	166	37	83	æ	49.2%	83	86	61	37	27.1%	225
JON 91	₹	51	28	x	10.0%	191	31	21	10	30.4%	69	82	47	8	18.1%	260
JUL 91	₹	33	21	18	10.0%	503	8	56	10	32.9%	6/	75	47	28	16.3%	288
AUG 91	₹	જ	၉	8	13.1%	529	30	23	7	26.7%	98	8	53	27	16.8%	315
SEP 91	5	37	16	21	6.4%	250	88	83	6	30.5%	96	75	45	8	13.0%	345
OCT 91	Š	45	ଛ	x	7.3%	275	41	56	15	23.6%	110	88	46	40	11.9%	385
NOV 91	3	49	\$2	24	8.4%	588	40	27	13	22.0%	123	88	52	37	12.3%	422
DEC 91	₹	45	18	27	5.5%	326	28	7	14	10.2%	137	73	32	41	6.9%	463
JAN 92	3	42	10	32	2.8%	358	25	7	=	9.5%	148	. 19	24	43	4.7%	506
FEB 92	W.	සි	17	13	4.6%	371	27	7	13	8.7%	161	57	31		5.8%	532
MAR 92	₹	88	12	82	3.0%	397	43	15	28	7.9%	189	91	27	54	4.6%	586
APR 92	<u>₹</u>	22	15	33	3.4%	436	38	13	25	6.1%	214	92	28	2	4.3%	650
MAY 92	₹	8	89	24	1.3%	460	33	-	32	0.4%	246	63	7	56	1.0%	200
JI JN 92	2	33	-	38	0.2%	498	35	0	32	0.0%	278	7.1	-	70	0.1%	776
JUL 92	3	31	=	8	2.1%	518	প্ত	16	6	5.6%	287	26	27	23	3.4%	805
AUG 92	Š	33	19	14	3.6%	532	27	22	10	7.5%	292	8	4	19	5.0%	824
SEP 92	Š	39	66	8-	21.0%	471	40	ধ্য	15	8.1%	307	7.9	124	-45	15.9%	778
OCT 92	3	46	47	٦	10.0%	471	æ	ස	4-	12.5%	304	8	8	5-	11.0%	775
NOV 92	₹	52	\$	-35	19,1%	439	8	49	-47	26.2%	256	72	151	-79	21.7%	695
DFC 92	₹	38	2	88	0.4%	475	8	0	8	0.0%	276	58	2	58	0.3%	751
JAN 93	<u>S</u>	8	48	-14	10.5%	459	28	. 58	0	10.2%	275	62	76	-14	10.4%	734
FEB 93	₹	83	ଷ	4	6.3%	461	ጽ	38	7-	14.0%	27.1	29	29	0	9.2%	732
MAR 93	₹	31	69	89-	16.3%	423	36	9>	-10	17.6%	251	29	115	-48	168%	684

WORKSHEET 1

SAULT STE, MARIE REPORT 48: TOTAL MUMBER OF CASES RECEIVED, CASED AND PENDING BY TYPE OF CAVIL TRACK

FILED DISP. MONTHLY PERIORNT PENDING FILED DISP. MONTHLY PERDENT PENDING DISPOSED  # PENDING DISPOSED # PENDING DISPOSED # # PENDING DI	101	TOTALS				FAST	FAST TRACK				STANDAR	STANDARD TRACK			0	COMPLEX TRACK	άχ	
CM 171 131 40 NA 40 53 46 7 NA 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DISP.					-			NG FILED	DISP.	-	MONTHLY PERCENT PENDING DISPOSED	PENDING	FILED	DISP. N	MONTHLY PERCENT PENDING DISPOSED		PENDING
CM         171         131         40         N/A         40         53         46         7         N/A         7           CM         230         159         71         N/A         101         50         41         9         N/A         16           CM         194         104         80         63.4%         164         24         16         9         N/A         16           CM         177         122         54         43.6%         240         31         24         27         66         74         74         16         66         74         74         16         66         74         74         16         66         74         77         40         74         16         66         74         77         40         77         40         77         40         77         40         77         40         77         40         77         40         77         40         77         40         77         40         77         40         77         77         40         77         77         40         77         77         77         77         77         77         77         77																		
CM         191	·	•	47.4	-	S	97	r							ç	e	ř		,
CM         194         104	-	2 2	2 2	3 5	3 5	0 *	۰ ۵	V 22					21	2 5	n c	۰ ،		` ;
CM         181         122         69         50.8%         240         31         25         6         63.3%         30           CM         177         123         54         43.6%         240         31         25         6         63.3%         30           CM         161         172         109         63         31.8%         343         34         25         6         63.3%         42           CM         161         162         103         162         90         181.4%         645         16         13         3         22.4%         55           CM         194         104         90         181.4%         645         16         13         3         22.4%         55           CM         175         103         72         16         13         10         4         21.7%         4           CM         175         103         72         16         13         10         22.4%         55           CM         175         95         84         11.2%         61         22         11         11         13.3%         12           CM         175         95		- 8	R2 494	184	26	- 6	n Œ	A6 796				707	ò ď	? ~	<b>o</b> c	י פ	100	2 5
CM         177         123         64         43.6%         282         36         33         3         100.0%         33           CM         177         123         64         43.6%         282         36         33         3         100.0%         33           CM         181         112         49         22.7%         405         14         10         4         21.7%         46           CM         194         102         12.7%         405         14         10         4         21.7%         46           CM         194         104         90         19.1%         46         13         3         22.4%         55           CM         175         103         72         16.7%         617         23         18         5         28.6%         63           CM         175         96         84         11.2%         761         13         10         9         11         10         9           CM         175         96         84         11.2%         76         22         16         13.9%         77         10         9         11         10         9         11			50.8%	240	3 6	2 2	<b>.</b> .	83.3%		74 37	37		3 8	o ec	o	n ec	10.54	2 0
CM         172         109         63         31.8%         34.3         24         25         9         59.5%         42           CM         161         112         49         27.7%         405         14         10         4         21.7%         46           CM         183         123         80         28.2%         45         16         13         3         22.4%         55           CM         175         103         72         16.7%         617         23         18         9         29.1%         55           CM         175         103         72         16.7%         617         22         18         9         29.1%         55           CM         175         196         19.2%         689         22         18         5         28.6%         63           CM         175         95         80         11.2%         84         11.2%         84         12.2%         11         11         13.3%         83           CM         175         95         101         7.3%         108         12         9         11.3%         9         9           CM         156 </td <td></td> <td></td> <td>43.6%</td> <td>282</td> <td>8</td> <td>33</td> <td>9 60</td> <td>960.00</td> <td></td> <td></td> <td></td> <td></td> <td>117</td> <td>-</td> <td>0</td> <td>,</td> <td>\$600</td> <td>2 8</td>			43.6%	282	8	33	9 60	960.00					117	-	0	,	\$600	2 8
CM         161         112         49         27.7%         405         14         10         4         21.7%         46           CM         183         123         80         28.2%         469         25         18         9         29.1%         55           CM         175         103         72         18.7%         617         23         18         5         28.6%         63           CM         175         95         84         11.2%         68         22         11         11         13.3%         69           CM         175         95         84         11.2%         846         22         11         11         13.3%         83           CM         176         95         84         11.2%         846         22         11         11         13.3%         89           CM         174         100         74         11.2%         846         22         16         6         13.9%         72           CM         167         83         127         127         13         9.5%         10         9.5%         11         13.9%         10           CM         167 <td></td> <td></td> <td>31.8%</td> <td>343</td> <td>35</td> <td>25</td> <td>Ø</td> <td>59.5%</td> <td></td> <td></td> <td></td> <td></td> <td>145</td> <td>7</td> <td>-</td> <td>9</td> <td>3.8%</td> <td>92</td>			31.8%	343	35	25	Ø	59.5%					145	7	-	9	3.8%	92
CM         183         123         80         28.2%         469         25         18         9         29.1%         55           CM         194         104         90         19.1%         545         16         13         3         22.4%         56           CM         175         103         72         18.7%         617         23         18         5         22.4%         56           CM         175         95         80         12.5%         761         13         10         3         13.9%         63           CM         175         95         84         11.2%         846         22         16         18.0%         69           CM         176         95         84         11.2%         846         22         16         13.9%         72           CM         176         95         19         22         16         13.9%         93           CM         164         8.5%         176         27         10         3.7%         93           CM         165         84         114         6.0%         136         22         16         10.0%         102 <tr< td=""><td>-</td><td></td><td>27.7%</td><td>405</td><td>4</td><td>10</td><td>*</td><td>21.7%</td><td></td><td></td><td></td><td></td><td>171</td><td>60</td><td>-</td><td>2</td><td>3.2%</td><td>3</td></tr<>	-		27.7%	405	4	10	*	21.7%					171	60	-	2	3.2%	3
CM         194         104         90         19,1%         545         16         13         3         22,4%         58           CM         175         103         72         18,7%         617         23         18         5         28,6%         63           CM         175         103         72         18,7%         617         23         18         5         28,6%         63           CM         175         95         60         12,2%         761         13         10         3         13,9%         63           CM         174         100         74         10,8%         876         22         11         11         13,9%         72           CM         174         100         74         10,8%         876         22         16         10,0%         90           CM         174         100         74         10,8%         876         22         16         10,0%         90           CM         164         71         93         7,1%         939         10         9         1         10,0%         90           CM         165         84         13,4%         139<			28.2%	469	ĸ	18	6						193	2	0	8	0.096	8
CM         175         103         72         16.7%         617         23         18         5         28.6%         63           CM         196         132         66         19.2%         693         28         22         6         31.9%         63           CM         175         95         84         11.2%         846         22         11         11         13.3%         72           CM         174         100         74         10.8%         826         22         11         11         13.3%         83           CM         174         100         74         10.8%         826         22         16         6         18.0%         83           CM         155         68         97         6.3%         108         12         9         1         10.0%         90           CM         156         95         101         7.9%         136         21         12         9         11.8%         102           CM         156         95         101         7.9%         136         21         16         9         11.8%         102           CM         156         94		8	19.1%	545	16	13	6			79 44		5 19.3%	822	-	0	-	0.096	8
CM         198         132         66         19.2%         683         28         22         6         31.9%         69           CM         175         95         84         12.5%         761         13         10         3         13.9%         72           CM         175         95         84         11.2%         846         22         11         11         13.3%         83           CM         174         100         74         10.8%         928         12         16         8         18.0%         93           CM         154         71         93         7.1%         929         10         9         1         10.0%         90           CM         156         95         101         7.3%         1086         21         12         9         1.1         80         9			16.7%	617	23	18	so.						259		0	<b>-</b>	0.0%	જ
CM         175         95         80         12.5%         761         13         10         3         13.9%         72           CM         179         95         84         11.2%         846         22         11         11         13.3%         83           CM         174         100         74         10.8%         826         22         16         6         18.0%         89           CM         174         100         7         10.8%         826         22         16         6         18.0%         89           CM         165         86         97         6.3%         1086         12         9         1         10.0%         90           CM         165         86         97         6.3%         1086         12         9         1         10.0%         90           CM         167         83         10         7         14         10         3         9.5%         10           CM         151         84         150         12         16         9         7         7.6%         11           CM         153         25         4.3%         1606         1		99	19.2%	689	28	22	9						297	0	0	0	0.0%	જ
CM         179         95         84         11.2%         846         22         11         11         13.3%         83           CM         174         100         74         10.8%         826         22         16         6         18.0%         89           CM         164         71         93         7.1%         999         10         9         1         10.0%         90           CM         165         68         97         6.3%         1086         12         9         1         10.0%         90           CM         165         68         97         6.3%         1086         12         9         1         10.0%         90           CM         167         83         64         114         6.0%         132         22         16         6         14.4%         111           CM         192         84         114         6.0%         1302         22         16         6         14.4%         111           CM         193         84         114         6.0%         1506         16         7         7.6%         105           CM         159         84			12.5%	781	13	10	<del>ب</del>					_	339	2	2	0	5.7%	જ
CM         172         100         74         10.8%         826         22         16         6         18.0%         89           CM         164         71         93         7.1%         939         10         9         1         10.0%         90           CM         165         66         97         6.3%         1086         12         9         1         10.0%         90           CM         156         83         101         7.9%         1136         21         12         9         17.8%         102           CM         159         84         16.5%         1276         13         10         3         9.7%         93           CM         159         84         114         6.0%         132         22         16         6         14.4%         111           CM         159         84         16.2%         1506         16         9         7         7.6%         105           CM         159         44         115         2.8%         1623         16         9         7         7.6%         118           CM         159         44         115         2.8%			11.2%	846	22	=	11						382	-	0	-	0.0%	36
CM         164         71         93         7.1%         999         10         9         1         10.0%         90           CM         165         68         97         6.3%         1086         12         9         3         9.7%         93           CM         196         95         101         7.9%         1196         21         12         9         11.8%         102           CM         196         95         101         7.9%         1196         21         12         9         11.8%         102           CM         196         84         114         6.0%         136         22         16         6         14.4%         111           CM         192         57         135         3.8%         1508         16         7         7.6%         118           CM         159         44         115         2.5%         1764         13         5         8         3.6%         137           CM         159         44         115         2.5%         1764         13         7         14.4%         111           CM         159         44         115         2.5%		74	10.8%	828	22	16	9						416	0	0	0	0.036	98
CM         165         68         97         6.3%         108         12         9         3         9.7%         93           CM         196         95         101         7.9%         1196         21         12         9         11.8%         102         11           CM         167         83         84         6.5%         1276         13         10         3         9.5%         105         11           CM         198         84         114         6.0%         1392         22         16         6         14.4%         111           CM         192         57         135         3.8%         1506         16         9         7         7.6%         118           CM         159         44         115         2.5%         1764         13         5         8         3.6%         13           CM         159         44         115         2.5%         1764         13         5         8         3.6%         13           CM         159         44         115         2.5%         1866         12         18         7         11         4.7%         14		93	7.1%	88	0	6	-			& &	λ 35		451	0	0	0	0.0%	36
CM         196         95         101         7.9%         1196         21         12         9         11.8%         102         1           CM         167         63         84         6.5%         1276         13         10         3         9.5%         105         11           CM         198         84         114         6.0%         1392         22         16         6         14.4%         111           CM         192         57         135         3.8%         1506         16         9         7         7.6%         118           CM         159         44         115         2.5%         1764         13         5         11         3.9%         118           CM         159         44         115         2.5%         1764         13         5         14         13         4.7%         14           CM         159         44         115         2.5%         1764         13         5         14         17         14         17.7%         14         13         14         13         14         14         14         14         14         14         14         14		76		1088	12	6	9						164	2	0	2	0.0%	8
CM         167         83         84         6.5%         1276         13         10         3         9.5%         105           CM         198         84         114         6.0%         132         22         16         6         14.4%         111           CM         192         57         135         3.8%         1506         16         9         7         7.6%         118           CM         151         28         123         1.7%         1623         16         9         7         7.6%         118           CM         159         44         115         2.5%         1764         13         5         8         129         129           CM         129         191         -62         10.3%         1866         12         18         -6         12.7%         14           CM         150         168         9         7         11         4.7%         14           CM         150         168         17         14         3         9.6%         140           CM         156         16         17         14         3         9.6%         131           <		101		1196	21	12	6						549	-	0	-	960.0	39
CM         198         B4         114         6.0%         1392         22         16         6         7         7.6%         111           CM         192         57         135         3.8%         1506         16         9         7         7.6%         111           CM         151         28         123         1.7%         1623         16         5         11         3.9%         129           CM         159         44         115         2.5%         1764         13         5         8         3.6%         137           CM         134         79         55         4.3%         1836         18         7         11         4.7%         142           CM         129         191         -62         10.3%         1866         12         18         -6         12.7%         142           CM         157         224         -87         1809         14         13         1         9.1%         144           CM         135         84         51         4.7%         1809         14         13         9.6%         131           CM         135         84         51		20		1276	13	5	9			95 45			299	2	-	-	2.5%	40
CM         192         57         135         3.8%         1506         16         9         7         7.6%         118           CM         151         28         123         1.7%         1623         16         5         11         3.9%         129           CM         159         44         115         2.5%         1764         13         5         8         3.6%         137           CM         134         79         55         4.3%         1836         18         7         11         4.7%         148           CM         129         191         -62         10.3%         1866         12         18         -6         12.7%         142           CM         157         224         -67         12.4%         1809         14         13         1         9.1%         143           CM         135         84         51         4.7%         1809         17         14         3         9.6%         146           CM         135         84         51         4.7%         1780         11         5         6         3.6%         131           CM         128         150 <td></td> <td>114</td> <td></td> <td>1392</td> <td>22</td> <td>16</td> <td>, 9</td> <td></td> <td></td> <td>95 40</td> <td>0 55</td> <td></td> <td>655</td> <td>0</td> <td>0</td> <td>0</td> <td>0.0%</td> <td>0</td>		114		1392	22	16	, 9			95 40	0 55		655	0	0	0	0.0%	0
CM         151         28         123         1,7%         1623         16         5         11         3.9%         129           CM         159         44         115         2.5%         1764         13         5         8         3.6%         137           CM         134         79         55         4.3%         1836         18         7         11         4.7%         148           CM         129         191         -62         10.3%         1856         12         18         -6         12.7%         142           CM         157         224         -67         12.4%         1809         14         13         1         9.1%         143           CM         135         84         51         4.7%         1809         17         14         3         9.6%         146           CM         135         84         51         4.7%         1780         11         5         6         3.6%         137           CM         128         150         -22         8.6%         1753         12         12         0         8.7%         138           CM         128         150<		135	3.8%	1506	16	6							269	-	0	-	0.0%	41
CM 159 44 115 2.5% 1764 13 5 8 3.6% 137 CM 134 79 55 4.3% 1836 18 7 11 4.7% 148 CM 129 191 -62 10.3% 1866 12 18 -6 12.7% 142 CM 157 224 -67 12.4% 1809 14 13 1 9.1% 143 CM 138 140 -2 8.5% 1655 16 30 -14 22.9% 131 CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137 CM 125 169 -43 9.6% 1757 9 8 1 5.8% 137 CM 138 CM 128 150 -22 8.6% 1757 9 8 1 5.8% 137 CM 138 CM 135 C		123	1.7%	1623	16	2	=					2.9%	747	0	0	0	0.0%	7
CM 134 79 55 4.3% 1836 18 7 11 4.7% 148 148 CM 129 191 -62 10.3% 1866 12 18 -6 12.7% 142 CM 160 168 -8 9.3% 1809 14 13 1 9.1% 143 CM 157 224 -67 12.4% 1808 17 14 3 9.6% 146 CM 138 140 -2 8.5% 1655 16 30 -14 22.9% 131 CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137		115	2.5%	1764	13	2	80						810	0	0	0	0.0%	4
CM 129 191 -62 10.3% 1856 12 18 -6 12.7% 142  CM 160 168 -8 9.3% 1809 14 13 1 9.1% 143  CM 157 224 -67 12.4% 1808 17 14 3 9.6% 146  CM 138 140 -2 8.5% 1655 16 30 -14 22.9% 131  CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138  CM 128 150 -43 9.6% 1757 9 8 1 5.8% 137		55	4.3%	1836	18	7	=				1 29		840	0	0	0	0.0%	43
CM 160 168 -8 9.3% 1809 14 13 1 9.1% 143 145 143 CM 157 224 -87 12.4% 1808 17 14 3 9.6% 146 CM 138 140 -2 8.5% 1655 16 30 -14 22.9% 131 CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 128 150 -43 9.6% 1757 9 8 1 5.8% 137 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137 CM 138 CM 135 CM		-62		1856	12	18	9-		_				847	0	0	0	0.0%	43
CM 157 224 -67 12.4% 1808 17 14 3 9.6% 146 CM 138 140 -2 8.5% 1655 16 30 -14 22.9% 131 CM 135 84 51 4.7% 1780 11 5 6 3.6% 137 CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137		8-		1809	14	13	-		_		7- 07		841	4	0	₹	0.0%	47
CM 138 140 -2 8.5% 1655 16 30 -14 22.9% 131 CM 135 84 51 4.7% 1780 11 5 6 3.6% 137 CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137		-87		1808	17	4	ო						838	8	-	-	2.0%	49
CM 128 84 51 4.7% 1780 11 5 6 3.6% 137 CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137		-2		1655	16	30	-14			50 105	•		783	0	က	€-	6.5%	46
CM 128 150 -22 8.6% 1753 12 12 0 8.7% 138 CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137		51		1780	#	S	9						844	~	0	2	0.0%	48
CM 125 168 -43 9.6% 1757 9 8 1 5.8% 137	·	-22	8.6%	1753	12	12	0	•			7017		833	-	-	0	2.1%	48
	•	-43	9.6%	1757	6	80	-			44 44		5.3%	833	ß	-	4	1.8%	55
170 109 3: 6.5% 1674 1: 21 -10 15.4%		31	6.5%	1674	=	21	-10	16.4%	128 5	8 B	.30		803	4	0	4	0.0%	29

WORKSHIET?
SAULT STE, MARIE
REPORT 48: PENDING CASES AT EACH STAGE OF LITRANTON

PERIOD	TYPE OF	₽ OF	PRE- SERVICE		PROOF OF SERVICE	SERVICE:	STATEMENT OF		PRE-TRIAL		PRE-TRIAL	_	TARET	
	TRACK	PENDING					DEFENCE		SCHEDULED					
		CASES												
			*	8	•	\$	•	*	29	£	•	\$	•	*
SEPT SO-SEPT 91 FAST	FAST	23	21	25.3%	15	18.1%	43	51.8%	-	1.20%	ယ	3.6%		
	STO	378	128	31.7%	86	22.8%	160	42.3%	ပ	0.79%	7	1.9%	N	0.5%
	COMP	35	ယ	8.6%	9	25.7%		62.9%	-	2.86%				
,	TOTAL FAMILY	342	ઝ	10.2%	80	23.4%	209	61.1%	4	1.17%	1	3.2%	u	0.9%
अट्टन १९-अट्टन ११	FAST	128	24	18.8%	24	18.8%		43.0%	2	1.56%	20	15.6%	ပ	2.3%
	STO	88	186	23,2%	123	15.3%		50.6%	,	0.62%	67	6.3%	16	2.0%
	COMP	59	5	25.4%	12	20.3%		45.8%	o,	0.00%	ن ن	5.1%	2	3.4%
	TOTAL FAMILY	777	79	10.2%	234	30.1%		53.3%	6	0.77%	34	4.196	10	1.3%
SEPT 90-MAR 93	FAST	137	31	22.6%	25	18.2%	58	42.3%	3	2 19%	17	12.4%	3	2.2%
	STO	833	198	23.8%	133	16.0%		49.7%	5	0.60%	2	7.7%	19	2.3%
	COMP	55	<b></b>	25.5%	9	16.4%	27	49.1%	0	0.00%	သ	5.5%	N	3.6%
	TOTAL FAMILY	883 883	æ	10.0%	168	24.6%	398	58.3%	ဖွ	1.32%	26	3.8%	14	2.0%

	4.1	-							•	4100		* . * / *	ć	2.0		
	COMP	55	<b>‡</b>	25.5%	9	16.4%	27	49.1%	0	0.00%	ယ	5.5%	~	3.6%		
	TOTAL FAMILY	683	82	10.0%	168	24.6%	398	58.3%	9	1.32%	26	3.8%	14	2.0%		
REPORT 49: AVEF	REPORT 49: AVERAGE DAYS TO REACH STAGES OF LITIGATION	CH STAGES	OF LMGA	MOIT												
PERIOD	TYPE OF	PRO	PROOF OF		STATEMENT OF	ENT OF			PRE-THIAL		묡	PRE-TRIAL			TAIAL	
	тниск	SE	SERVICE		<u> </u>	DEFENCE			SCHEDULED							
		· AVE	AVERAGE /	AGING IN	A)	AVERAGE	AGING IN		AVERAGE	AGING IN	<b>&gt;</b>	AVERAGE	AGING IN		AVERAGE	AGING IN
		# FILED	AGE	RULES	# FILED	AGE	RULES	# FILED	AGE	RULES	# FILED	AGE	AULES	# FILED	AGE	RULES
SEPT 90-SEPT 91	FAST	62	3 <b>2</b>	40	47	42	70	4	190	8	ယ	7	<b>1</b> 88			220
	STD	255	ઝ	40	169	ස	40	=	216	130	89	7	250	N	129	340
	COMP	32	61	40	23	55	40	<b>-</b>	28							
SEPT 93-SEPT 92	FAST	100	4	5	3	74	70	a a	2 2	3	100	3	3		200	220
	STD	<b>636</b>	48	40	468	<b>8</b> 3	40	73	349	130	69	308	250	9	227	340
	COMP	*	ස	6	32	98	40	ഗ	404		U1	961		2	Ξ	
	TOTAL FAMILY	695	20		460	55		48	305		42	19		10	280	
SEPT 90-MAR 93	FAST	104	42	40	80	90	70	25	394	8	23	393	<u>8</u>	ယ	358	220
	STD	614	48	0	490	102	40	86	376	130	81	367	250	15	203	340
	COMP	1	2	0	32	<b>1</b> 09	40	51	404		υ,	<u>961</u>		2	===	
	TOTAL FAMILY	614	19		445	36		48	379		39	24		14	310	

WORKSHEET 3 SAULT STE, MARIE
REPORT 45: CASES DISPOSED AT EACH STAGE OF LITINGATION

~															
TYPE OF	1.1%	18	3.3%	53	0.87%	14	23.3%	376	63.9%	1030	7.6%	122	1613	TOTAL FAMILY	
TYPE OF   OF   OF   PRE- SERVICE   PROOF OF SERVICE   PROOF OF SERVICE   PROOF OF SERVICE   PROOF OF SERVICE   PRE-THAL   THAL	0.0%		6.3%	_	0.00%	0	37.5%	6	31.3%	5	25.0%	4	16	COMP	
TYPE OF	0.8%	=	5.9%	77	1.62%	21	12.2%	158	63.3%	820	16.1%	208	1295	STO	
TYPE OF   OF   PRE- SERVICE   PROOF OF SCRIPT   PROO	1.8%	9	2.0%	10	0.79%		6.9%	ઝ	67.7%	342	20.8%	105	505	FAST	SEPT 90-MAR 93
TYPE OF   0   0   0   0   0   0   0   0   0															
TYPE OF	0.8%	9	2.7%	30	0.89%		21.3%	239	66.8%	750	8.3%	93	1122	TOTAL FAMILY	
TYPE OF	0.0%		0.0%		0.00%		20.0%	23	50.0%	On	30.0%	u	10	COMP	
TYPE OF JOSE JOSE DISPOSED OF SERVICE PROOF OF SERVICE STATEMENT OF DEFENCE SCHEDULED PRE-TRAL TRAL TRAL TRACK  TRACK  DISPOSED OF SERVICE PROOF OF SERVICE STATEMENT OF DEFENCE SCHEDULED  ### PACH OF SCHEDU	0.8%	8	3.3%	31	1.48%		9.2%	87	68.3%	645	16.9%	160	945	STO	
TRACK   DISPOSED   PRE- SERVICE   PROOF OF SERVICE   STATSMENT OF   PRE-TRAL   PRE-TRAL   TRAL   TRAL	1.7%	7	1.49	œ	0.96%		5.8%	24	70.2%	. 292	20.0%	83	416	FAST	SEPT 90-SEPT 92
TYPE OF # 0 OF OF SERVICE DISPOSED CASES OF SERVICE STATEMENT OF SERVICE STATEMENT OF SERVICE STATEMENT OF SCHEDULED CASES OF SERVICE DEFENCE STATEMENT OF SCHEDULED THAL THAL THAL THACK DISPOSED CASES OF TOTAL FAMILY 698 84 12.1% 438 62.9% 153 22.0% 7 1.01% PRE-TRIAL THAL THAL THAL THACK DISPOSED OF SERVICE STATEMENT OF SERVICE STATEMENT OF SCHEDULED OF SCHEDULED THAL THAL THAL THAL THACK DISPOSED OF THAL THAL THAL THACK DISPOSED OF THAL THAL THAL THACK DISPOSED OF THAL THAL THACK DISPOSED OF THAL THAL THAL THACK DISPOSED OF THAL THAL THAL THACK DISPOSED OF THACK DISPOSED OF THACK DISPOSED OF THAL THAL THAL THACK DISPOSED OF THACK DISPOSED OF THAL THAL THACK DISPOSED OF THACK DISPOSED OF THAL THAL THACK DISPOSED OF THACK D															
TYPE OF # 0 F OF SERVICE PROOF OF SERVICE STATSMENT OF PRE-TRIAL DEFENCE CASES CASES STATSMENT OF PRE-TRIAL DEFENCE STATSMENT OF SERVICE STATSMENT OF SCHEDULED THAL TRIAL TRIAL TRIAL CASES STD S18 110 21.2% 316 61.0% 73 14.1% 4 0.77% 14 2.7% 1 COMP 10 4 40.0% 5 50.0% 1 10.0% 0.00% 0.00% 1 0.00%	0.0%		2.0%	14	1.01%	7	22.0%	153	62.9%	438	12.1%	84	696	TOTAL FAMILY	
TYPE OF # 0 OF PRE- SERVICE PROOF OF SERVICE STATSMENT OF PRE-TRIAL TRIAL TRIA	0.0%		0.0%		0.00%		10.0%	_	50.0%	O1	40.0%		10	COMP	_
TYPE OF # 0 OF PRE- SERVICE PROOF OF SERVICE STATSMENT OF PRE-TRIAL DEFENCE SCHEDULED    PRE-TRIAL DISPOSED   PROOF OF SERVICE   STATSMENT OF SCHEDULED   PRE-TRIAL   TRIAL   PRE-TRIAL	0.2%	-	2.7%	14	0.77%	4	14.1%	73	61.0%	316	21.2%	110	518	STO	
DISPOSED CASES  # % # % # % # % # % # % # % # % # % #	0.3%	_	3.1%	9	0.00%	0	5.6%	, 16	70.3%	201	20.6%	59	286	FAST	SEPT 90-SEPT 91
PRE- SERVICE PROOF OF SERVICE STATEMENT OF PRE-TRIAL PRE-TRIAL CASES  CASES	\$	3	8	•	8		8	,	8	7	*	3			
F # OF PRE- SERVICE PROOF OF SERVICE STATEMENT OF PRE-TRIAL PRE-TRIAL  DISPOSED  DISPOSED  DISPOSED					, i. <u>.</u>								CASES		
# OF PRE- SERVICE PROOF OF SERVICE STATEMENT OF PRE-TRIAL PRE-TRIAL						SCHEDULED		DEFENCE					DISPOSED	TRACK	
		TARAL		PRE-THIAL		PRE-TRIAL		- 1	HMCE	PROOF OF SE	HVICE	· PAE- SE	# OF	TYPE OF	PERIOD

WORKSHEET 2 MOSCINIA

PRE-TRIAL CONF. 양 호 0 8 3 0 \$ 8 \$ 2 18.7 20.7% **\$ \$ \$** \* \* \* \* MANAG/SETTL CONFJ CASE CONFERENCE NIA NIA **§ § §** 8 NYA NYA 40.5% 73.4% 83.3% 66.7% 10.2% 8.24 42.2% STATEMENT OF DEF. 2,189 1,387 8 88 127 305 39.6% 18.2% 0.0% 53.9% 39.5% 23.1% 16.7% 58.6% 37.6% PROOF OF SERVICE 280 542 834 272 602 0 154 476 16.75 10.5% 12.2% 4.8% 16.7% 10.1% 10.1% PRE- SERVICE REPORT 48 PENDING CASES AT EACH STAGE OF UTIGATION 112 8 3 156 5 4 CASES | 390 1,064 2,983 1,548 u.O PENDING 657 723 TOTAL FAMILY TOTAL FAMILY TYPEOF TRACK COMP STD FAST FAST FAST STO SEPT 90-SEPT 92 SEPT 90-SEPT 91 SEPT 90-MAR 93 PERIOD

0.7 0.2%

7.6%

3.8%

0

0.0

TRIALMEARING

2.0% 0.6% 0.4%

5.2% 9.5%

0

42

89

2.8%

74.7% 75.0%

2,218

17.1%

509

4.94 25.0g

2,968

TOTAL FAMILY

COMP

STD

0.0

0

NOTE: Completion of Discovery was excluded from the civil tracks because this stage does not have to be completed for a case to proceed.

REPORT 48: AVER	REPORT 48: AVERAGE DAYS TO REACH STAGES OF LITIGATION (CUMULATIVE)	ACH STAGES	OF LITIGATIK	ON (CUMULA)	(EVF.)											
PERIOD	TYPE OF		PROOF OF SERVICE	SERVICE	STATEM	STATEMENT OF DEFENCE	NCE	MANAG	MANAG/SETTL/CASE CONF.	CONF.	PRE-TR	PRE-TRIAL CONFERENCE	ENCE		TRIALMEARING	
	TRACK															,
			AVERAGE	AGING IN		AVERAGE	AGING IN		AVERAGE	AGING IN		AVERAGE	AGING IN		AVERAGE	AGING IN
		# FILED	AGE	RULES	# FILED	AGE	RULES	# FILED	AGE	RULES	# FILED	AGE	RULES	# FILED	AGE	RULES
			IN DAYS	IN DAYS		IN DAYS	IN DAYS		IN DAYS	IN DAYS		IN DAYS	IN DAYS		IN DAYS	IN DAYS
SEPT 90-SEPT 91	FAST	329	19	8	175	38	8	2	82	N/A	12	2	N/A	0		180
1.0	STD	1,886	82	8	1,410	38	8	0		N/A	23	2	8 mths •	-	~	540
	COMP	40	· <b>4</b>		4	क्र		0			0			0		1095
	TOTAL FAMILY	952	ආ	8	350	52	8	241	71	90-120	47	119	NA	7	٠	365
SEPT 90-SEPT 92	FAST	2,840	32	90	2,298	29	8	0		N/A	109	~	NA	S	32	180
	STD	577	ន	8	317	41	8	6	96	N/A	51	2	8 mths	-	34	240
	COMP	4	74		NO.	108		-	372		0			0		1095
	TOTAL FAMILY	1,392	01	8	558	53	99	431	88	90-120	111	199	N/A	31	71	365
SEPT 90-MAR 93	FAST	099	52	8	378	46	8	භ	94	N/A	73	2	NA	4	140	180
	STD	2,824	೫	8	2,315	29	8	0		N/A	115	2	8 mihs	82	235	540
	COMP	80	53		9	102		-	372		0			0		1095
	TOTAL FAMILY	1,517	10	30	574	. 63	30	464	91	90-120	108	223	N/A	42	139	365
* after case is lister	alter case is listed for trial: ? = Information not provided	mallon not pro	wded													

WORKSHET 1.
WINDSOR
REPORT 46
TOTAL NUMBER OF CASES RECEIVED, DISPOSED AND PENDING BY TYPE OF CIVIL TRACK

				_	_	_		_	_				-																	
	ENDING	•	•	, ,	4	r un	S	9	9	9	7	7	EM TO BE																	
MCK	PERCENT PENDING DISPOSED		4,74	100	30.00	960.0	0.0%	0.0%	0.0%	0.0%	14,3%	0.0%	8 DO NOT SE	COMPLETED																
COMPLEX TRACK	DISP. MONTHLY PERCENT PENDING DISPOSED	**:	c	,	1 0	-	0	-	0	0	-	0	NOTE: MONTH BY MONTH REPORTS DO NOT SEEM TO BE	PICKING UP ALL CASES FILED AND COMPLETED																
0	M. Wall	•	•	• •	-	. 0	0	0	0	0	-	0	NTH BY MO	P ALL CASE																
	FILED	•	-		1 6	-	0	-	0	0	2	0	NOTE: MO	PICKING U																
	PENDING	*	300	089		1323	1667	1989	2341	2587	2773	3034				PENDING		*	,	4,40	641	228	340		250	193	848	1035	1260	. 1651
PACK.			MYA	57.5%	340.45	23.4%	16.5%	11.5%	7.9%	3.0%	1.6%	0.4%				PERCENT	SPOSED			4714	V 72.	V/N	70.07	0.00	50.2%	43.9%	29.5%	20.5%	11.0%	2.7%
STANDARD TRACK	MONTHLY PERCENT PENDING DISPOSED	•	26.0	282	9 8	338	344	322	352	228	506	261			TOTAL FAMILY TRACK		PENDING DISPOSED	•		4	n T	62 50	32 81	5 :	119	141	187	187	225	391
S	DISP. MC	*	478	30.1	338	309	275	229	186	9/	45	Ξ			OTAL FAN	DISP. MONTHLY	<u>a</u>	•		92.0	2	276	316	5	261	230	250	212	139	45
	FILED	•	748	673	9	647	619	551	538	305	251	272				FILED		100			2	355	101	5	98	431	437	339	364	436
	PENDANG	*	5.7	2	5.0	961	260	344	427	408	570	689				PENDING		*		S	8 3	8 j	3 3	3 3	238	315	437	295	721	1013
			A/M	V/N	N N	68.4%	49.2%	42.7%	31.6%	21.1%	15.1%	4.2%			- DIVORCE ONLY		SPOSED			4714	<b>V</b> /2	¥ \$	2 2		<b>∀</b> Z	85.7%	49.2%	S4.7%	16.2%	3.3%
FAST TRACK	DISP. MONTHLY PERCENT PENDING DISPOSED		5.7	47	. 4 6	9	02	\$	83	61	. 82	118				DISP. MONTHLY PERCENT	PENDING DISPOSED		,	33	00	22	5 7	; ;	69	11	122	125	159	292
FA	DISP. MC	*	183	167	162	130	128	147	135	103	98	83			FAMILY TRACK	DISP. MO	<u>-</u>	**		8	3	235	284	5	244	270	215	195	117	33
	FILED	*	240	214	200	170	198	231	218	4	168	147			L.	FILED		**		990	D !	257	308	0.50	313	347	337	320	276	325
	PENDING	•	708	13	1657	2207	2926	3487	4249	4846	5502	6407			ORCE	PENDING		*		ç	3	140	233	202	282	346	411	473	539	638
			N/A	RO 4%	52.4%	36.5%	24.9%	20.4%	14.4%	9.1%	5.7%	1.7%			FAMILY TRACK - EXCLUDING DIVORCE	PERCENT	SPOSED			700	D. C. W.	28.3%	12 894	20.0	6.0%	5.8%	8.5%	3.6%	4.1%	1.9%
TOTALS	DISP. MONTHLY PERCENT PENDING DISPOSED	•	76	5	551	220	619	198	762	597	656	908			WCK - EXC		PENDING DISPOSED	•		6	3 1	27	3 8	5 1	20	2	8	82	99	8
F	DISP. M	•	1077	980	86.0	908	703	710	610	440	311	112			AMILY TE	DISP. MONTHLY		**		ş	? :	<del>-</del> 6	5 6	3 !	17	ଛ	જ	17	22	12
	alleo	•	1691	1301	1420	1356	1322	1371	1372	1037	296	1017				FILED		•		, and a	50	86	\$ 2	3 !	29	\$	100	79	<b>£</b>	111
			3	3	3	3	₹	8	₹	₹	8	3								Ž	3	5 8	3 2	5 6	<u>×</u>	Š	₹	S	Š	S
		PEPIOD .	GEB_DEC 60	IAN 91-MAR	APRIIIN	JUL-SEP	OCT-DEC	JAN 92-MAR	APR-JUN	JUL-SEP	OCT-DEC	JAN 93-MAR							PERIOD	2000	200-1	JAN 91-MAH	IFIL SEP	100	OCT-DEC	JAN 92-MAR	APR-JUN	JUL-SEP	OCT-DEC	JAN 93-MAR
		E E	6	Z	APE	3	8	SAN	APF	ಕ್ಷ	ဗ	JAN							E.	Č	8	2 A	=	5 6	8	JAN	APF	<u>ಸ್ಥ</u>	8	JAN

WORNCHEET 1 TORONTO

The control of the	REPORT 46	TOTAL	NUMBER	3 OF CAS	REPORT 48, TOTAL NUMBER OF CASES RECEIVED, DISPOSED, PENDING BY TYPE OF CIVIL TRACK	D, DISPC	SED, P	EMOUNG B	JA TYPE	OF CIVIL	THACK														
1.   1.   1.   1.   1.   1.   1.   1.			TOTALS				FA8T	TRACK				STANC	NARD TRAC	¥		-	COMP	LEX TRACK			W.	AMILY GENE	PAL DIVI	NOR	Γ
No.	PENOO	FILED	DISP. MO	NTHLY				. MONTHL		PENDIN			MONTHL		PEND			MONTHLY		ENDING		ISP. MONTL			S N
		•	•		DISP.	•		PENDIN				-	PENDIN			Q.		PENDING	DI8P.	•	•	PENDI		ē.	•
Mail		430		436			.7	2 16							*	_	1 04	82	ΥN	82	101	0		V/I	٥
CM         CM<	Š		7			WA	•		Ž		<	**	_	2		MA	c		N/A	MA		•	_	š	¥.
NAME         Time         Time <th< th=""><th></th><th>6862</th><th>\$</th><th>824</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th><b>7</b></th><th>10</th><th><b>8</b>.0</th><th>46</th><th>Ē</th><th>-</th><th></th><th>*</th><th>2</th></th<>		6862	\$	824													<b>7</b>	10	<b>8</b> .0	46	Ē	-		*	2
CM         CM<	NO.		216			970	13:	4	4.6		3	8		1.6		125	80		0.2%	2,800		24	•	ŧ	407
Model         Seed         3.39         1.09         A.49         Color         2.19         Color         Colo		200	116	440													33 0	23	0.0%	8	173	2		*	421
CM         CM<	MON		000			190	487	4	7.4		-	136	_	2.1		420	7		0.1%	7,000		5	•	*8	.062
NAME         Seed         9.254         C.15         <		607	102	416													2	3	1.046	102	176			7.8	3
Mail	- MON		908			202	319	•	6.6		9	216		2.3		34	1		0.1%	14,000		120	,	**	28.
NAME         1238         214         1238         214         1239         214         1239         1234         12		877	264	300													1 62	z	0.836	124	167	9	_	**	828
CMI         614         229         229         129         614         229         129         229         129 <td>NCM</td> <td></td> <td>1,228</td> <td></td> <td></td> <td>863</td> <td>681</td> <td><b>-</b></td> <td>4.7</td> <td>_</td> <td>2</td> <td>234</td> <td>_</td> <td>1.6</td> <td>_</td> <td>316</td> <td>13</td> <td></td> <td>0.1%</td> <td>13,000</td> <td></td> <td>400</td> <td>=</td> <td>34</td> <td>2,186</td>	NCM		1,228			863	681	<b>-</b>	4.7	_	2	234	_	1.6	_	316	13		0.1%	13,000		400	=	34	2,186
No.		514	280	226													22 3	0,	2.1%	5	<del>2</del>	==		16	8
Month   Mont	HOH		1,116			676	38	•	9.2		1	226	_	3.0		83	24		2.0%	1,200		272	=	4%	2,386
NCM          3.2          1.218         6.00         1.218         6.00         1.218         2.20         1.218         2.20         1.10         1.20         2.20         1.20         2.20         1.10         2.20         1.10         2.20         1.10         1.20         2.20         1.10         2.20         2.20         1.10         2.20         1.10         2.20         2.20         2.20         1.10		380	317	8			-										80	17	£8:	100	•			\$	299
Mail	NCW		1,218			9	53		7.7		_	260		3.5		160	30		2.1%	1,420		363	13		2.729
NOM   28.3   28.7   4.9   4.		330	284	\$												_	26 2	24	1.1%	184	7		_	2%	473
CM         283         284         146	NCM		623			043	36		4.4	•	<b>19</b> 7	2	_	1.6		250	9		1.2%	1,683		380	12		3,164
NCN   1,100		283	207	٣													11 7	4	3.7%	180	7	Ī	_	28	408
CM         236         234         2,40         15         16         16         12         94         110         3 <th< td=""><td>NCM</td><td></td><td>1.160</td><td></td><td></td><td></td><td>67.6</td><td>0</td><td>6.3</td><td></td><td></td><td>200</td><td></td><td>2.7</td><td>_</td><td>074</td><td>18</td><td></td><td>1.0%</td><td>1,600</td><td></td><td>282</td><td></td><td></td><td>3,439</td></th<>	NCM		1.160				67.6	0	6.3			200		2.7	_	074	18		1.0%	1,600		282			3,439
NOM    1,319   1,519		200	204	8												104	7 6	-	3 246	189	7			9.8	330
CM         287         246         41         9.8         31         7.8%         1135         12         4         8         2.0%         1037         4         2.0%         1037         4         2.0%         1184         2.0%         1184         4         2.8%         11.0%         327         2.8%         11.2%         2.8%         11.0%         320         1184         11	NOW		1,310			2	44	0	8.4		-	250		2.2	_	773	15		0.8%	1,876		605	9	**	3.829
NCM         1,184         4.2%         26,56         10,073         327         2.6%         12,577         16         0.8%         1,873         16         0.8%         1,873         2.6%         0.2%         12,577         16         0.8%         1,873         0.8%         1,184         10         -1         6.1%         150         8         7.2%         4.3         7.2%         4.3         7.2%         4.3         7.2%         1.1         7.0         9         10         -1         6.1%         150         9         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         10         -1         6.1%         10         -1         6.1%         10         -1         6.1%         10         -1         -1         6.1%         10         -1         -1         6.1%         -1         -1         -1         -1		287	246	4													12 4	•	2.0%	107	4			*	300
CM         282         214         68         8.34         2,576         161         108         43         11.94         90         114         79         35         6.84         1170         9         10         -1         6.14         109         6.74         11,74         1050         200         709         2.14         13.901         115         17         08         0.094         2.094         2.094         4.54         11,174         1050         2.00         709         2.14         13.901         115         7         08         0.094         2.094         2.094         2.094         2.094         2.094         2.144         13.901         11.87         1.187         1.28         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.187         1.294         1.294         1.294         1.294         1.294         1.294         1.294         1.294         1.294         1.294         1.294         1	NCM		1,184			826	<b>8</b> 0		6.6	_	<u>m</u>	327		2.6		577	15		0.8%	1,875		288	,	294	000.
NCM         3,119         1,201         1,818         4,194         31,968         1,193         499         694         4,594         11,174         1,059         200         709         2.144         13801         115         17         7,394         1,187         12         2         10         10%         208         6         20         -14         7,094           CM         2,546         2,131         1,419         3,594         2,3101         1,082         490         602         4,114         11,624         87         12         2         10         1,094         2,082         77         1,894         1,187         12         2         10         1,094         2,082         57         1,144         87         1,144         87         1,144         1,284         1,094         2,144         1,024         87         1,144         1,284         82         18         64         0.8%         2,167         9         77         2         1,844         1,284         82         18         64         0.8%         2,167         60         27         2         11,444         2,144         1,284         1,284         1,284         1,284         1,284         1,284 </th <th></th> <th>282</th> <th>214</th> <th>8</th> <th></th> <th>•</th> <th>170</th> <th>_</th> <th>7</th> <th>6.1%</th> <th>8</th> <th>•</th> <th>17</th> <th></th> <th>7.8</th> <th>8</th>		282	214	8											•	170	_	7	6.1%	8	•	17		7.8	8
CM         254         213         41         8.14         1.14         8.3         10.4         8.7         17         7.34         1.187         12         2         10         1.04         206         6         20         -14         7.044           NCM         2.700         1.311         1.476         3.94         33.01         1.082         490         60.2         4.14         11.624         82         18         64         0.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.167         60.84         2.168         1.208         1.017         2.14         1.208	NOW		1,301	1,818						_	. –		,-				13 17	8	96000	2,092	762		_	166	108.
NCM         2.756         1,311         1,476         3.994         3.756         1,614         1,624         82         18         64         0.894         2,167         600         655         54         11.494         4           CM         2.556         1.304         1.204         1.007         32.3         614         1.208         12         9         77         21         6.444         1.208         12         9         77         21         6.444         1.208         12         9         77         21         6.444         1.208         12         9         77         21         6.444         1.208         12         9         77         21         6.444         1.208         12         4         1.208		264	213	41													12 2	10	1.0%	206	•			960	286
CM 265 235 30 8.9% 2,640 128 124 4 132% 941 99 77 21 6.4% 1.208 12 6 3 43% 209 20 2 2 8.7% 1.208 1.20 6 12 6 3 43% 209 20 2 8.3% 3 131 72 2.8% 34,733 1,024 574 450 4,7% 12,006 1,001 323 678 1.345 11 6 0 2.3% 2.20 0 003 427 2.36 8.3% 3 131 72 2.8% 2,79 1,402 1,233 4.1% 30,024 939 638 401 4,3% 12,094 10,01	NCM		1,311	1.479						_	_		,-		-		12 18	2	0.8%	2,167	808	855		\$ 4.	1.88.1
NCM 2.755 1,343 1,412 3.9% 34,754 1,024 574 450 4,7% 12,086 1,001 323 678 2.1% 15.15 67 19 44 0.9% 2.206 683 427 2.36 8.3% 5.5 8.3% 5.5 8.3% 5.5 8.3% 5.7 19 1.2 6.9% 2.70 1.2 6.9% 1,245 11 6 0 2.3% 2.10 12 1.2 1.2 6.9% 2.10 12 1.2 1.2 6.9% 2.10 12 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2		265	235	90				•	4 132								12 9	6	4.3%	200	27	25	2 8	\$	286
CM 203 131 72 4.8% 2,718 126 91 34 93% 975 48 11 37 0.8% 1,245 11 6 9 2.3% 215 16 18 24 -6 8.6% NCV 2,759 1,469 1,293 1,469 1,293 1,216 628 590 4,8% 13,089 1,198 301 1,316 1,198 1,	NCM		1,343	1,412						_	_				-			#	966.0	2,206	D			3%	5,116
4.759 1,489 1,283 4,144 30,024 939 638 401 4,344 12.04 890 290 700 1,844 16,016 67 23 44 1,044 2,250 763 615 146 11,744 6, 25 141 111 6,044 2,829 161 100 46 10,444 1020 63 13 50 1,046 1,295 10 3 7 1,444 2,22 28 19 9 6,544 6,544 13,089 13,089 1,168 301 807 2,144 16,826 75 20 66 0,944 2,305 760 517 203 0,345 5		503	131	72														•	2.3%	216	9	24		.6%	283
252 141 111 6,0% 2,829 161 100 46 10,4% 1020 63 13 50 1,0% 1,295 10 3 7 1,4% 222 28 19 9 6,6% 13,29 1,528 1,528 1,528 1,758 4,0% 37,753 1,216 626 590 4,8% 13,089 1,168 301 807 2,1% 16,828 75 20 66 0,9% 2,303 780 517 263 9,3% 6	NOK		1,466	1,293						_					_			4	1.0%	2.250	763		_	.7%	5,264
3,239 1,524 1,715 40% 37,753 1,216 026 590 4.8% 13,089 1,168 301 807 2.1% 16,826 75 20 66 0.9% 2,305 760 517 203 0.3% 5	MAR 93 CM	252	141	111														7	1.4%	222	28	10		969	292
	NCM		1,524	1,715											_			99	0.94	2,305	780			3%	5,531

NUMBER OF CASES PENDING WAS DERIVED FROM THE PENCENTAGE OF CASES DISFOSED AND THE NUMBER OF CASES DISPOSED.

WORTHON 3

REPORT 49: CASES DISPOSED AT EACH STAGE OF LITIGATION

PERIOD	TYPE OF TRACK	# OF DISPOSED	# OF PRE-SERVICE		PROOF OF SERVICE		STATEMENT DEFENCE	ŗ.	MANAG/SETTL CONFERENCE/		PRE-TRIAL CONFERENCE		HEARING/TRIAL	٦
		CASES	•	*	•	*	•	*	COMP. OF DISC.	<b>\$</b>		*		*
SEPT 90-SEPT 91	FAST	637	11	17.4%	359	56.4%	120	18.8%	N/A	N/A	7	6.4%	60	0.94%
	STD	1525	187	12.3%	574	37.6%	601	39.4%		V/N	145	9.5%	18	1.18%
	COMP	-	0	0.0%	0	0.0%	0	0.0%	N/A	NA	-	100.096	0	0
٠	TOTAL FAMILY	1240	88	7.5%	814	65.6%	24	1.9%	193	15.56%	25.	4.4%	19	4.92%
SEPT 90-SEPT 92	FAST	1154	185	16.0%	708	61.4%	201	17.4%	A/N	N/A	49	4.2%	=	0.95%
	STD	2293	274	11.9%	818	35.6%	1038	45.3%	N/A	N/A	<u> </u>	6.3%	21	0.92%
	COMP	-	0	0.0%	0	9.00	0	960.0		NA	-	100.0%	0	0
	TOTAL FAMILY	2273	Ξ	4.9%	1581	69.6%	122	5.4%	314	13.81%	£	0.7%	130	5.72%
GEPT OD MAR 02	FAST	1278	174	13 694	818	49 894	928	17.8%	A/N	a N		3 804	=	0 86%
	STD	2360	276	11.7%	855	36.2%	1063	45.0%		<b>4</b> /2	145	6.1%	21	0.89%
	COMP	-	0	0.0%	0	0.0	0	0.0	N/A	V/V	-	100.096	0	0
	TOTAL FAMILY	2496	105	4.2%	1783	71.4%	126	5.0%	337	13.50%	7	0.3%	138	5.53%
NOTE: Completion of Discovery was excluded from the chill tracks because this stage does not have to be completed	Discovery was exclu	ded from the c	Mi tracks because	this stage	e does not have to t	о сошр	elod							

WORKSHEET 2A TORSONTO

PENDING CAI CASES AT EACH STAGE OF LITGATION - CUMULATIVE (DECEMBER 1991 TO MARCH 1993)

TYPE OF	# OF	PRE-	SERVICE	PRE- SERVICE PROOF OF SERVICE STATEMENT	WICE	STATEME		COMPLETION OF		PRE-TRIAL CONF./	CONF.	TRIAL	TRIAL/HEARING
TRACK	8					OF DEFENCE	핑	DISC./CASE CONF.		SETTLEMENT	5		
	CASES												
		•	8		*	•	*	Max.	*	•	*	N <sub>E</sub>	*
FAST	853	272	31.9%	227	26.6%	160	18.8%	119	14.0%	69	8.1%	9	0.7%
STD	1228	258	21.0%	182	14.8%	425	34.6%	27.1	22.1%	87	7.1%	2	0.4%
COMP	249	149	59.8%	8	0.8%	151	60.6%	39	15.7%	80	3.2%		960.0
FAMILY	243	B	14.4%	89	28.0%	88	15.6%	46	18.9%	23	9.5%		2.1%

## PENDING NON-CM CASES AT EACH STAGE OF LITGATION - CUMULATIVE (DECEMBER 1991 TO MARCH 1993)

TYPE OF	# OF		SERVICE	PRE- SERVICE PROOF OF SERVICE STATEMENT	SE SI	TATEMEN		COMPLETION OF		PRE-TRIAL CONF./ TRIAL/HEARING	ONF./	TRIAL	/HEARING
TRACK	PENDING				ō	OF DEFENCE	-	DISC./CASE CONF.		SETTLEMENT	<u></u>		
	CASES				_								
		*		*	*	*	*	*	8	•	\$	No.	*
FAST	13053	8658	96.3%	N/A	N/A	4395	33.7%	N/A	N/A	2	0.0%	0	960.0
STD	17717	10495	59.2%	N/A	N/A	7218	40.7%	N/A	N/A	12	0.1%	0	960.0
COMP	2306	1308	56.7%	N/A	N/A	266	43.2%	N/A	N/A	0	0.0%	0	960.0
FAMILY	2130	5087	87.9%	N/A	N/A	632	10.9%	N/A	N/A	58	1.0%	13	1.0% 13 0.2%

NOTE: Prool of Service is not required by the rules for Non-case management cases, keying errors wure subtracted from totals.

WORKSHEET 2 REPORT 40 TORONTO

PENDING ON CASES AT EACH STAGE OF LITGATION - NON-CUMULATIVE (DECEMBER 1991 TO MARICH 1983)

TYPE OF	# OF	PRE-	SERVICE	PRE- SERVICE PROOF OF SERVICE STATEMENT	SERVICE	STATEME		COMPLETION OF		PRE-TRIAL CONF./ TRIAL/HEARING	CONF./	TRIAL	MEARING
TRACK	PENDING					OF DEFENCE		DISC./CASE CONF.		SETTLEMENT	E		
	CASES	•		•	;		i		;	•	;		;
			8		2		8		\$		8		£
FAST	842	284	33.7%	193	22,9%	93	11.0%	205	24.3%	9	7.1%	7	0.8%
STD	1258	311	24.7%	121	9.6%	199	15.8%	200	39.7%	124	9.6%	က	0.2%
COMP	265	8	••	0	0.0%	152	57.4%	4	16.6%	6	3.4%	0	0.0%
FAMILY	262	72	27.5%	8	26.0%	37	14.1%	59	22.5%	20	7.6% 6	9	2.3%

## PENDING NON-CM CASES AT EACH STAGE OF LITBATION - NON-CUMULATIVE (DECEMBER 1991 TO MARCH 1993)

TYPE OF	₽Q.	1	SERVICE	PRE- SERVICE PROOF OF SERVICE STATEMENT	STATEME	INT	COMPLETION OF	PRE-TRIAL CONF./ TRIALHEARING	ONF./	TRIAL	MEARING
TRACK	PENDING				OF DEFENCE	NCE	DISC./CASE CONF.	SETTLEMENT			
	CASES										
		•	*	*	9	8	\$	•	8	ME.	*
FAST	13696	8934	65.2%	N/A N/A	4762	34.8%	N/A N/A	-	0.0%	-	0.0%
STD	18657	10752		N/A N/A	7905	42.4%	N/A N/A	14	81.0	-	960.0
COMP	2394	1305	54.5%	N/A N/A	1083	45.564	N/A N/A	0	0.0%	0	960.0
FAMILY	6223	5460	87.7%		763	12.3%	N/A N/A	74	2.2	9	0.3%

WORKSHEET A TORONTO

REPORT 47: CASE MANAGED MOTIONS FOR EXTENSION OF TIME 8, NUMBER GRANTED

DEHIOD.	TRACK		TOTAL			P900F 0F	PSOOF OF SERVICE STATEMENT OF DEFENCE	STATEMEN	т оғ реғе		CASE CONFERENCE/ COMPLETION OF DIS	CASE CONFERENCE/ COMPLETION OF DISCOVERY		SETTLBME PRE-TRIAL	SETTLEMENT CONFERENCE/ PRE-TRIAL		HEAPING/TPIAL	TRIAL	
	· · · · · · · · · · · · · · · · · · ·	MOTIONS MOTIONS REQ. GRANTED		PEACENT MOTIC GRANTED REQ.	MOTIONS REQ.	MOTTONS	MOTIONS PERCENT MOTION ORANTED GRANTED REQ.	MOTTONS REQ.	MOTIONS	PERCENT MOTIONS MOTIONS PERCENT MOTIONS PERCENT MOTIONS MOTIONS PERCENT MOTION MOTIONS PERCENT MOTION MOTIONS PERCENT GRANTED GRANTED REQ. GRANTED REQ. GRANTED GRANTE	MOTIONS REO.	MOTIONS	MOTIONS PERCENT MOTIOGRANTED GRANTED GRANTED	MOTTON P.E.O.	MOTIONS	MOTIONS PERCENT MOTIC GRANTED GRANTED REQ.	MOTION REQ.	MOTIONS PERCENT GRANTED GRANTED	PERCENT
DEC 91 TO FAST	FAST	862	559	64.8%	77.2	193	69.7%	346	214	61.8%	222	143	64.4%	. 10	NO.	\$0.0₹	^	4	57.1%
MARCH 93 STD	STD	1020	229	66.4%	233	152	65.2%	388	231	59.8%	394	287	72.8%	¥O	so.	100.096	2	2	100.04
	COMP	154	111	72.1%	2	43	79.6%	75	20	68.7%	x	18	72.0%	0	0	0.0	0	0	0.0
	TOTAL	2036	1347	68.2%	564	388	68.8%	807	495	61.3%	2	448	966.69	15	10	66.7%	6	89	68.7%
	FAM	220	216	98.2%	187	164	98.2%	8	7	87.5%	42	42	100.096	2	2	. 100.0%	_	•	100.0%

REPORT 47: NON-CASE MANAGED MOTIONS FOR EXTENSION OF TIME & NUMBER GRANTED

PERIOD	TRACK		TOTAL			PROOF OF	SERVICE	PROOF OF SERVICE STATEMENT OF DEFENCE	T OF DEFEI		CASE CONFERENCE/	ERENCE		SETTLEME	NT CONFE	SETTLEMENT CONFERENCE/ HEARING/TRIAL	HEARING/	TRIAL	
							-				COMPLETION OF DISCOVERY	ON OF DISCA		PRE-TRIAL					
		MOTTONS	MOTTONS MOTTONS	PERCENT	SS	MOTTONS	PERCENT	MOTIONS	SNOLLOW	PERCENT	MOTTONS	MOTIONS	PERCENT	MOTTON A	AOTIONS	PERCENT	MOTION	MOTONS	PERCENT
		REQ.	GRANTED	GRANTED REG.		GRANTED GRANTED REG.	GRANTED		GRANTED	GRANTED GRANTED REQ.		GRANTED CRANTED REQ.	GRANTED		BRANTED	GRANTED GRANTED REG.		GRANTED GRANTED	SRANTED
DEC 91 TO FAST	FAST	4	24	50.0%	2	0	0.0%	0	0	0.0%	2	2	100.09%	0	0	0.0	0	0	0.09
MARCH 93 STD	STD	7	,	50.0%	4	0	0.0%	4	2	50.0%	9	2	83.3%	0	0,	0.0%	0	0	0.0%
	COM	6		960.0	60	0	0.0%	0	0	0.0%	0	0	. 0.0%	0	0	0.0%	0	0	0.0%
	TOTAL	21	6	42.9%	60	0	0.0%	₹	2	50.0%	80	7	87.5%	0	0	0.0%	0	0	0.0%
	FAM	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.096	0	0	0.0%

WORKSHEET 3 TORONTO DECEMBER 1991 TO MARCH 1993

## PEPORT 48: CASES DISPOSED AT EACH STAGE OF LITICATION - CASE MANAGED CASES

	_			_	JD.	- 35	,5	,37
VITRIAL			*			1.3%	0.0	0.0
HEARING			*		82	ន	0	0
T CONF.			*		3.1%	3.4%	6.1%	3.5%
SETTLEMENT CONF./ HEARING/TRIAL	PRE-TRIAL		0		88	62	8	38
		RENCE	*		8.1%	17.2%	8.2%	5.7%
COMPLETION OF	DISCOVERY/	CASE CONFERENCE	•		168	315	80	62
			*		6.8%	13.4%	37.8%	0.5%
PROOF OF SERVICE STATEMENT OF	DEFENCE		*		189	245	37	9
SERVICE			8		68.4%	43.9%	11.2%	78.7%
PROOF OF					1839	804	11	R62
2			*		15.5%	20.9%	36.7%	10.3%
PRE-SERVICE			€±		430	382	8	113
# OF	DISPOSED	CASES			2769	1831	88	1095
TYPEOF	TRACK				FAST	STD	COMPLEX	FAMILY

## REPORT 50: CASES DISPOSED AT EACH STAGE OF LITIGATION - NON-CASE MANAGED CASES

TYPE OF	# OF	PRE-SERVICE	Ψ.	PROOF OF	SERVICE	PROOF OF SERVICE STATEMENT OF	r.	COMPLETION OF	SETTLEMENT CONF./ HEARING/TRIAL	HEARINGA	RIAL
TRACK	DISPOSED					DEFENCE		DISCOVERY/	PRE-TRIAL		
	CASES							CASE CONFERENCE			
		•	*	•	*	in the second	*	*	*	•	*
FAST	8745	8304	95.0%	NA	N/A	439	5.0%	N/A N/A	2 0	0	0
это	4133	3841	92.9%	NA	N/A	275	6.7%	N/A N/A	0	17	0.4%
COMPLEX	259	239	92,3%	NA NA	N/A	20	7.7%	N/A N/A	0	0	0
FAMILY	5583	54.44	97.5%	N/A	N/A	119	2.1%	N/A N/A	0 0	8	0.4%

NOTE: Data was extrapolated from Report 50 - Non-cumulative.

Proof of Service and Completion of Discovery or Case Conference is not applicable for non-case management cases as it is not required

that cases complete these stages.

TORONTO	STATISTICAL GRA	<u>APHS</u> - to be pr	ovided on regis	tratio
		,		

WORKSHET 4A TOFONTO

REPORT 47: "OTHER" CASE MANAGED MOTIONS REQUESTED AND ALLOWED

PEROD	TRACK		TOTAL			PROOF OF	PROOF OF SERVICE STATEMENT OF DEFENCE	STATEMEN	п оғ реғе		CASE CONFERENCE COMPLETION OF DIS	CASE CONFERENCE/		SETTLBMB PRE-TRIAL	SETTLEMENT CONFERENCE/ PRE-TRIAL		HEARUNG/TRIAL	TRIAL	
		MOTICNS MOTIONS REQ. ALLOWED	MOTIONS	PERCENT MOTIC	MOTIONS REQ.	PERCENT MOTIONS MOTIONS PERCENT ALLOWED REQ. ALLOWED	MOTIONS PERCENT MOTI	MOTIONS REQ.	MOTIONS	MOTIONS MOTIONS PERCENT MOTIONS MOTIONS PERCENT MOTION MOTIONS PERCENT MOTION MOTIONS PERCENT MOTION MOTIONS PERCENT P	MOTIONS REQ.	MOTIONS	MOTIONS PERCENT MOTICALLOWED ALLOWED REQ.	MOTION REQ.	MOTIONS	MOTIONS PERCENT MOTICALLOWED ALLOWED REQ.	MOTION REQ.	MOTIONS PERCENT	PERCENT
DEC 91 TO FAST	FAST	1267	742	58.6%	235	131	55.7%	753	403	53.5%	225	167	74.2%	8	12	79.4%	8	14	70.0%
MARCH 93 STD	sto	1353	773	57.1%	220	110	50.0%	752	374	49.7%	301	215	71.4%	88	2	94.1%	12	0	83.3%
	COMP	245	148	59.6%	22	8	59.6%	જ	77	46.3%	77	8	77.9%	14	9	42.9%	2	2	100.0%
	TOTAL	2865	1661	58.0%	512	275	53.7%	1600	821	51.3%	603	442	73.3%	116	97	83.6%	क्ष	28	76.5%
	FAM	193	138	71.5%	58	25	89.7%	ß	17	68.0%	101	. 61	60.4%	7	9	85.7%	2	2	100.0%

REPORT 47: "OTHER" NON-CASE MANAGED MOTIONS REQUESTED AND ALLOWED

PERIOD	-PACK		TOTAL			PROOF OF	PROOF OF SERVICE ST	STATEMEN	TATEMENT OF DEFENCE		CASE CONFERENCE/	FERENCE		SETTLEM	SETTLEMENT CONFERENCE/	BENCE	HEARING/TRIAL	TRIAL	
											COMPLETIO	COMPLETION OF DISCOVERY	OVERY	PRE-TRIAL	_				
		MOTIONS	MOTIONS MOTIONS	PERCENT	PERCENT MOTIONS MOTIONS PERCENT M	MOTIONS	PERCENT	MOTIONS	MOTIONS	OTIONS MOTIONS PERCENT MOTIONS MOTIONS PERCENT MOTION MOTIONS PERCENT MOTION MOTIONS PERCENT	MOTTONS	MOTIONS	PERCENT	MOTTOM	MOTTONS	PERCENT	MOTTOM	MOTIONS	PERCENT
		REQ.	ALLOWED	ALLOWED REQ.		ALLOWED	ALLOWED ALLOWED IN	Ö.	ALLOWED	ALLOWED ALLOWED REQ.		ALLOWED ALLOWED REG.	ALLOWED	REQ.	ALLOWED	ALLOWED ALLOWED REQ.		ALLOWED ALLOWED	ALLOWED
DEC 91 TO FAST	FAST	126		6.3%	25	9	4.7%	45	-	2.2%	14	2	14.3%	2	-	960.05	-	-	100.0%
MARCH 93 STD	STO	141	24	17.0%	57	2	3.5%	22	16	28.1%	19	22	26.3%	80	-	12.5%	0	0	0.0%
	COMP	9	-	16.7%	2	0	0.0%	4	-	25.0%	0	0	960.0	0	0	90.0	0	0	0.0%
	TOTAL	273	8	12.1%	123	S	4.1%	106	18	17.0%	33	7	21.2%	9	2	20.0%	-	-	100.0%
	FAM	9	2	33.3%	60	0	0.0%	2	2	100.0%	-	0	90.0	0	0	0.0%	0	0	0.0%



